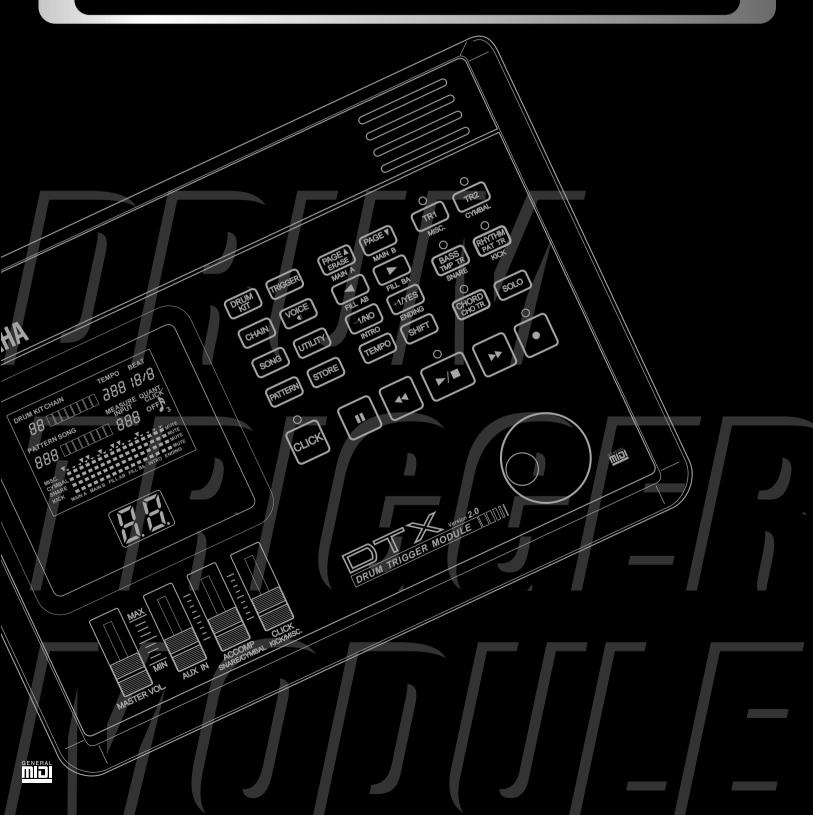
YAMAHA





Introduction

By adding parameters and minor display changes to the previous DTX, the YAMAHA DTX DRUM TRIGGER MODULE Version 2.0 features various new functions. This guide is designed to provide information regarding the additional features and changes accompanying system upgrade. All the new features are described in detail. Reference pages of modes or other related functions are listed under each function to enable you to use this guide with the owner's manual. An FAQ Corner is also featured mainly in response to the questions from previous DTX users. We hope you use this guide to fully utilize the new features of DTX V2. For future reference, keep this in a safe place with the owner's manual.

FIGURE For details on the features besides those features here, please refer to the owner's manual. Furthermore, the minor changes have been reflected on the owner's manual.

PINOTE YAMAHA DTX DRUM TRIGGER MODULE Version 2.0 will be abbreviated as DTX V2 in this guide.

Table of Contents

Introduction	1
The New features of DTX V2	2
Description of New Features	4
About Minor Changes for DTX V2	8
Frequently Asked Question	9
Connecting the DTX with Each Pad (Standard Set)	9
Tips on Playing with a Preset Song	10
Using the DTX as a Sound Generator from an External MIDI Sequencer	11
Precautions when Recording a Song	11
Recording Your Own Performance to a Song	11
About the Part Mutes of a Preset Song (minor change in DTX V2)	11
Setting the Tone for the Bass Voice	12
Categorized Drum Voice List (Alphabetical Order)	13
Drum Kit List	16

The New features of DTX V2

As shown in the tree chart below, new features have been added to the Drum Kit Trigger Edit, Song Job, and Utility modes. Minor changes have also been made to Drum Kit Trigger Edit Mode, Drum Voice Edit Mode, Pattern Record/Job Mode, Song Record/ Job Mode, and Utility Mode in the form of additional parameters or modifications in the operation procedure.

DIDIS This chart contains new features (shaded) and modified or additional (underlined) items. Reference pages of their description or related information in the Owner's Manual are listed after each of these items.

More Drum Kits

The number of drum percussion voices has increased from 916 to 928 types and the preset drum kits have increased from 32 types to 61 types. (29 new drum kits have been added in user area drum kits 1 to 29.)

blue No. 1 to 29 include drum kits entered in advance. To edit the drum kit for these numbers, it is recommended to copy a user kit between No. 30 to 32 and use it at a later stage. When you reset an edited drum kit back to its original settings (Owner's Manual P. 32), it is possible to set it back to factory settings. When you do so, all the data will be erased. Save the data you have edited to an external device such as the Yamaha MIDI Data Filer MDF2 before you reset.

Drum Kit Play mode

(additional features and no changes)

Please refer to Drum Kit (P.16) for details on the additional drum kits.

Drum Kit Trigger Edit mode

- 1 Kit Name (drum kit name)
- 2 PAD Type
- 3 Auto Set
- 4 PAD Gain
- 5 LevelRng (level range)
- 6 VelRange (velocity range)
- 7 VelCurve (velocity curve)
- 8 Self Rej (self rejection)
- 9 Reject (rejection)
- 10 Spec Rej (specific rejection)
- 11 Note=(note number 1 to 5) Owner's Manual P.40
- 12 Note=(gate time) Owner's Manual P.42
- 13 Note=(MIDI channel)
- 14 KeyOn (key on mode)
- 15 VelXFade (velocity crossfade)
- 16 RIMKeyOn Owner's Manual P.44
- 17 RIM Vel (rim velocity)
- 18 PAD Func (pad function)
- 19 FS Func (FS function)
- 20 FS MIDI (FS MIDI channel)
- 21 FS HHcls (FS hi-hat control)
- 22 FC Func (hi-hat control function)
- 23 FC MIDI (hi-hat control channel)
- 24 FC Sens (hi-hat control sensitivity)
- 25 HH Ctrl (hi-hat control)

26 In 9 to 10 (input 9 to 10) P.4

27 In 11 to 12 (input 11 to 12) P.4

- 28 Copy INP (copy input)
- 29 Copy TRG (copy trigger)
- 30 Edit (edit call)
- 31 SetChord= (setting the chord by note number)

Drum Kit Voice Edit mode

3 Pan: Owner's Manual P.54

Chain Play mode

(no change)

Chain Edit mode

(no change)

Store mode

(no change)

Pattern Play mode

(no change)

Pattern Record mode

Minor changes have been made to the procedures to prepare recording (Owner's Manual P.81)

Pattern Job mode

6 Pgm= (setting the voice of the chord/bass/rhythm track): Owner's Manual P.92

Song Play mode

(no change)

Song Record mode

Minor changes have been made to the procedures to prepare recording (Owner's Manual P.100)

Song Job mode

- 1 Copy (Song/Dest) (song copy)
- 2 Quantize
- 3 ClrTrack (clear track)
- 4 Clr Song (clear song)
- 5 Pgm Ch (voice setting for each channel) Owner's Manual P.110
- 6 Vol Ch (channel volume) P.5
- 7 Pan Ch P.5
- 8 PlayMode
- 9 B. Lnr TR (bass linear track mode)
- 10 Pat Mute (pattern track mute mode)
- 11 SongName

Utility mode

additional feature and minor changes

1 SYSTEM: title page

- 2 EditMode
- 3 LinkMode (Owner's Manual P. 115)
- 4 Lrn Mode (learn mode)
- 5 Sldr Mode (slider mode)
- 6 Bypass
- 7 JumpRcnt (jump to recent page)
- 8 FCoffset
- 9 MaToAux (main output to auxiliary output) P.6
- 10 Inc Func (increase function) P.6
- 11 Dec Func (decrease function) P.7

12 MIDI: title page

- 13 DeviceNo (device number)
- 14 Receive SysX (receive system exclusive signals)
- 15 Receive PC (receive program change signals)
- 16 RecvCh 10 All (receive channel 10 MIDI signals)
- 17 RecvCh 10 PC (receive channel 10 program change signals)
- 18 SendHH (send hi-hat control change signals P.7
- 19 LocalCtl (local control)
- 20 Dump Time
- 21 MergeOut
- 22 Dump Out
- 23 P/C->KIT (program change table)

24 EQ (equalizer) : title page

- 25 Lo Mi Hi (gain)
- 26 Lo Freq (low frequency)
- 27 Mid Freq (medium frequency)
- 28 Hi Freq (high frequency)

29 SEQ (sequencer): tittle page

- 30 Click Hi
- 31 Click Mid
- 32 Click Lo
- 33 ClickOut
- 34 PlyClick (play click) P.7
- 35 Tempo
- 36 Count
- 37 GrvCheck (groove check)
- 38 Break TB (break top or bottom) Owner's Manual P. 124
- 39 MIDIctrl (MIDI control)
- 40 SyncMode

41 MULTI: tittle page

- 42 Mast Tune (master tune)
- 43 Program (Owner's Manual P. 126)
- 44 Volume
- 45 Pan
- 46 Pitch
- 47 Rev Send (send reverb)

Description of New Features

Here is the description of the features newly added to each mode. The layout is the same as the Reference chapter of the Owner's Manual for you to use together with this guide.

Drum Kit Trigger Edit Mode

26 In 9to 10 (input 9 to 10)

When you play the pad connected to input 9, it is possible also to generate the voice set to input 10. Because you can assign different voice to each input 9 and 10, it is possible to use the kick pad and play a bass sound and a bass drum sound simultaneously. When doing so, by using the alter or alterMN modes on the Key On (key on mode) setting on the 14th display page, you can play a bass drum sound each time you hit (step on) a pad, and also play the bass line. Use this as reference to set the kick pad for the new additional drum kit; "12 kick3itm." (P.22)

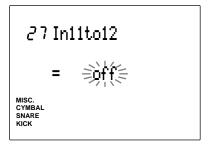
Rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons. When this is set "on," this function is ON and the voice from input 10 will be generated when a pad connected to input 9 is played. When this is set "off," the function is canceled.

Settings: off, on

27 In 11 to 12 (input 11 to 12)

When you play the pad connected to input 11, it is possible also to generate the voice set to input 12. As in the case of the "In 9 to 10" on the 26th display page, this function is used to generate different voices assigned to each input simultaneously.

Use the Data Scroll Wheel or the +1/YES or -1/NO buttons. When this is set "on," this function is ON and the voice from input 12 will be generated when a pad connected to input 11 is played. However, input to INPUT 12 is ignored. When this is set "off," the function is canceled.



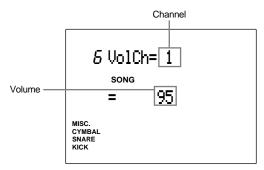
Settings: off, on

Song Job Mode

6 VolCh (channel volume)

This sets the performance volume of each MIDI channel within the currently selected song. This function enables you to adjust the volume balance among the tracks within a song which has been recorded.

- Move the cursor to the Channel focus area and rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to choose the channel number.
- 2 Move the cursor to the Volume focus area and rotate the Data Scroll Wheel or use the, +1/YES and -1/NO buttons to adjust the volume.
- **3** Repeat steps **1** and **2** and set the volume of each channel



Settings:

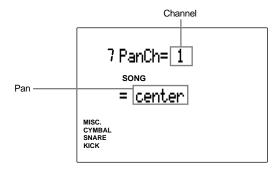
The following values can be set to each channel 1 to 16.

0 to 127

7 PanCh (channel pan)

This sets the pan (stereo pan position of the sound) assigned to each MIDI channel within the currently selected song. This defines the pan position of the sound of each channel between the left and right. This function enables you to adjust the stereo pan position of the tracks within a recorded song. Furthermore, the channel 10 drum kit pan will be adjusted on the 3rd display page of Drum Kit Voice Edit mode (Owner's Manual P.54) and here we will be describing how to set channels 1 to 9 and 11 to 16.

- Move the cursor to the Channel focus area and rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to choose the channel number.
- 2 Move the cursor to the Pan focus area and rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to set the pan.
- **3** Repeat steps **0** and **2** and set the pan of each channel.



Settings:

The following values can be set to channels 1 to 9 and 11 to 16.

L64 (=far left) to L1, center, R1 to R63 (=far right)

Utility Mode

9 Ma to Aux (main output to auxiliary output)

This allows the same audio signals as the main output such as OUTPUT L/MONO or OUTPUT R to be sent through the AUX OUT L/R jacks. This also allows only the performer to listen to the output with an additional metronome click during a performance. For example, when you are using the DTX for a live performance you can use this function to set the output of both to audio signals and use the OUTPUT L/MONO and OUTPUT R for the performers (headphones) and AUX OUT L/R jacks for the audience. When doing so, set the metronome sound to OUTPUT L/MONO and make it go through the R jack by selecting "mainL+R" from the ClickOut settings (Owner's Manual P. 123) on the 33rd display page. This way, it is possible not to mix the click in the audio signals to the audience and separate the output signals. This function is also effective to use during a recording.

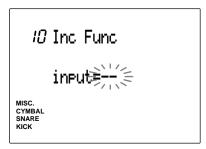
Rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to set this function on or off. When this is set "on," the output destination setting for each voice (Owner's Manual P.58) is disabled and the same audio signals will go through OUTPUT L/MONO, R jack, and AUX OUT L/R jacks. When this is set "off," the function returns to regular output and the output returns to its normal settings.

Settings: off, on

10 Inc Func (increase function)

This enables the function of the pad connected to a specific input to constantly act as an Inc switch regardless of the pad function (Owner's Manual P. 45) settings. When this is set to an Inc switch, you can use the pad as a switch to select the next drum kit number in Drum Kit mode, or advance the position by a step in Chain mode.

Rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to select the input number of the switch. The selected input pad will function as an Inc switch. Select "--" to able the function set in pad function (Owner's Manual P.45)

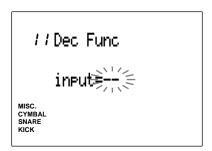


Settings: --, 1 to 12

11 Dec Func (decrease function)

This enables the function of the pad connected to a specific input to constantly act as an Dec switch regardless of the pad function (Owner's Manual P. 45) settings. When this is set to an Dec switch, you can use the pad as a switch to select the previous drum kit number in Drum Kit mode, or retreat the position by a step in Chain mode.

Rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to select the input number of the switch. The selected input pad will function as an Dec switch. Select "--" to able the function set in pad function (Owner's Manual P.45)



Settings: "--", 1 to 12

18 SendHH (send hi-hat control change signals)

This enables or disables control change data to be transmitted out using a foot controller connected to the H.HAT CONTROL jack on the rear panel. This settings allows you to send control change data to external devices. Regardless of the settings here, control change data will always be transmitted to the internal tone generator of the DTX. Furthermore, the hi-hat control functions and the type of MIDI control change data is set in the FC Func or FC MIDI (Owner's Manual P.47) focus areas on the 22nd or 23rd display pages in Drum Kit Trigger Edit mode.

Rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to set this function on or off. When this is set "on," the control change data will be sent out. When this is set "off," the data will not be transmitted out.

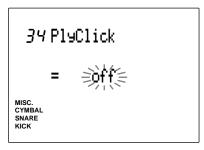


Settings: off, on

34 PlyClick (play click)

This enables you to play or stop the metronome click with the START/STOP button on the DTX. For example, it is possible to generate a click at the beginning of a performance or recording, as well as use it with the Count function (Owner's Manual P. 123). Regardless of it being on or off, the CLICK button function is always enabled.

Rotate the Data Scroll Wheel or use the +1/YES and -1/NO buttons to set this function on or off. When this is set "on," the START/STOP button will start or stop the click. When this is set "off," the function returns to normal operation and only the CLICK button function remains enabled.



Settings: off, on

About Minor Changes for DTX V2

The minor changes are reflected in the Owner's Manual and briefly described below:

Drum Kit Trigger Edit Mode

11 Note=(note number 1 to 5) (Owner's Manual P.40)

"skp" (skip) has been added to the MIDI note number that can be set. When the Key On mode setting (Owner's Manual P. 43) is set to "alter" or "alterMN", it is possible to skip specific notes and mute them.

12 Note=(gate time) (Owner's Manual P.42)

Regardless of the Key On mode setting (Owner's Manual P. 43), it is possible to set different gate times to each of the five notes.

16 RIMKeyOn (Owner's Manual P.44)

"with Pad" has been added to Rim On Key mode. If you set the function to "with Pad," both the rim voice and pad voice are generated at the same time when the rim is hit.

Drum Kit Voice Edit Mode

3 Pan (Owner's Manual P.54)

The display now shows "center" spelled out instead of the number "0" when the pan position is set to the center.

Pattern Record Mode

Getting Ready to Record (Owner's Manual P.81)

An empty user pattern is automatically selected even if you press the record button after selecting a preset pattern.

Pattern Job Mode

6 Pgm=cho/bass/rhy (chord/bass/rhythm track voice settings) (Owner's Manual P.92)

The display pages of this page have been modified. Also, the setting procedures has slightly changed. The function or contents have not changed.

Song Record Mode

Getting Ready to Record (Owner's Manual P.100)

An empty user song is automatically selected even if you press the record button after selecting a preset song.

Song Job Mode

5 Pgm Ch (voice setting for each channel) (Owner's Manual P.110)

The display pages of this page have been modified. Also, the setting procedures has slightly changed. The function or contents have not changed.

Utility Mode

Basic Operation (Owner's Manual P.112)

This has been modified to return to the title page (first display page) of the current category when the UTILITY button is pressed. This is convenient to select pages of other categories.

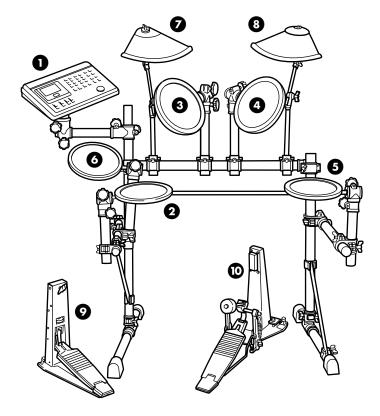
43 Program (Owner's Manual P.126)

This has been modified to allow a drum kit to be set to parts except part 10.

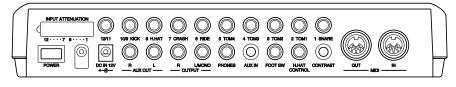
Frequently Asked Questions

The following is a summary of cautions and solutions in response to frequently asked questions (FAQ) from previous DTX users.

Connecting the DTX with Each Pad (Standard Set)



DTX Rear Panel



Stereo Plug



Monaural Plug



1 DTX Drum Trigger Module (Power Adapter PA-1207)

2 Snare (TP80S)

Use the stereo cable enclosed in the TP80S package and connect to 1 SNARF

*Connect the L-shaped side of the plug to the TP80S. (This applies to all connections hereunder.)

3 Tom 1 (TP80)

Use the monaural cable enclosed in the TP80 package and connect to $2\ TOM1$.

4 Tom 2 (TP80)

Use the monaural cable enclosed in the TP80 package and connect to $3\ TOM2$.

5 Tom 3 (TP80)

Use the monaural cable enclosed in the TP80 package and connect to $4\ TOM3$.

6 Hi-hat (TP80)

Use the monaural cable enclosed in the TP80 package and connect to $8\ H.HAT.$

Side Cymbal (PCY80S)

Use the stereo cable enclosed in the PCY80S package and connect to 7 CRASH.

8 Top Cymbal (PCY80)

Use the monaural cable enclosed in the PCY80 package and connect to 6 RIDE.

② Hi-hat Controller (HH80)

Use the stereo cable enclosed in the HH80 package and connect to $\mbox{H.HAT}$ CONTROL.

Kick Pad (KP80)

Use the monaural cable enclosed in the KP80 package and connect to $10/9 \; \text{KICK}.$

*An explanation is also available on P.9 of the Owner's Manual.

Tips on Playing with a Preset Song

A preset song contains preset program change data so that a preset drum kit (No.33 to 64) is automatically selected according to the song. Therefore, it will not allow you to play the drum kits you have selected to a preset song. To solve this, one of the following three ways to use the drum kit of your preference in your performance.

■ Select the drum kit you want and mute the RHYTHM/ PAT TR key you want to fix the drum kit from a song.

■ Disable the program change data (change the drum kit) of the song and select a (preset or user) drum kit.

- **1** Press the UTILITY button to enter Utility mode.
- 2 On the 17th display page, change the PC=on focus area to "off" on the RecvCh10PC (receive program change through channel 10) display screen (Owner's Manual P.118.) The sound generator will not receive program change data for drum kit selection.
- 3 Press the DRUM KIT button to enter Drum Kit mode and select a drum kit.

■ Assign an edited user drum kit to be automatically selected by a song (program change.)

Here the GM std 1 (GM standard 1) hi-hat settings of the frequently used preset drum kit No.56 will be modified and selected automatically.

- In Drum Kit Play mode, select the GM std 1 (GM standard 1) of No.56 as the copy origin.
- **2** Press the STORE button to enter Store mode.
- **3** Assign No.30 as the store destination and execute store. This copies the drum kit which is the edit origin and begins to edit the hi-hat.

EXECUTE It is recommended to begin with user areas No. 30 to 32 to edit. (Refer to P.2)

- 4 Edit the hi-hat and execute step 2 to store the data.
- **5** Press the UTILITY button to enter Utility mode.
- On the 23rd display page P/C->KIT (program change table) focus area (Owner's Manual P.120), change the drum kit number corresponding to program change number 1 from 56 to 30. This change will disable the data of program change number 1 and keep preset song 6 from selecting preset drum kit No.56 and make it select the edited user drum kit No.30.

Furthermore, refer to the program change number match list on the right column of this page to match the program change number and drum kit.

Program Change Number Match List

P/C	KIT No.	Kit Name	P/C	KIT No.	Kit Name
1	56	GM std 1	65	53	Latin
2	57	GM std 2	66	55	Latin
3	- 51	OW Std Z	67		
4			68		
5			69		
6			70		
7			71		
8			72		
9	58	GM room	73	54	World 1
10	30	GIVI 100III	74	55	World 2
11			75	33	World 2
12			76		
13			77	1	Acoustkt
14			78	2	RockLive
15			79	3	PowerKit
16				4	
	F0	CM rook	80		BigRoomD
17	59	GM rock	81	5 6	RockDry1
18			82		RockDry2
19			83	7	RockDry3
20			84	8	RockDry4
21			85	9	RockDry5
22			86	10	HipDanse
23			87	11	HardGtBD
24			88	12	kick3itm
25	60	GM elec.	89	13	N.Y. 3
26	61	GM anal.	90	14	N.Y. 4
27			91	15	LivinIrg
28			92	16	Hats!dog
29			93	17	DownTown
30			94	18	Space123
31			95	19	SD!Panic
32			96	20	Reggae
33	62	GM jazz	97	21	Tabla
34			98	22	AlterPer
35			99	23	SFX 1
36			100	24	SFX 2
37			101	25	Piano
38			102	26	Vibe
39			103	27	SteelDrm
40			104	28	Strings
41	63	GM brush	105	29	Bass
42			106	30	User kit
43			107	31	User kit
44			108	32	User kit
45			109	33	Acoustic
46			110	34	Rock 1
47			111	35	Hip-Hop
48			112	36	Industry
49	64	GM class	113	37	N.Y. 1
50			114	38	N.Y. 2
51			115	39	Country
52			116	40	BeBop
53			117	41	Rock 2
54			118	42	1970 kit
55			119	43	X-Fade
56			120	44	Studio
57			121	45	Dance 1
58			122	46	Dance 2
59			123	47	HHpDncMX
60			124	48	WldDncMX
61			125	49	IndustMX
62			126	50	Banana
63			127	51	LatinPer
64			128	52	Symphony
		settings.			_ · · · ·

^{*} Initial factory settings.

Using the DTX as a Sound Generator from an External MIDI Sequencer

You can use the DTX as a sound generator when playing back MIDI data using a computer or external MIDI sequencer, but it is best the keep the following precautions and tips in mind.

- Make sure the MIDI OUT of the external MIDI sequencer and the MIDI IN of the DTX are connected properly with a MIDI cable (Owner's Manual P.129).
- If the MIDI data played back matches the GM note alignment, it is not necessary to set the notes on the DTX side.
- Since the preset pattern and song pattern will play at once when MIDI data is played back, it is best to mute track 1 and the pattern track when the DTX is in Pattern or Song mode. (Owner's Manual P.97, P.111)
- By muting each bass, chord, or rhythm, it is possible to mute a specific part, or play solo, and is convenient to use for minus-one practice. (Owner's Manual P.77, P.97)
- It is possible to real-time record the MIDI data played to a user song in the DTX. (Owner's Manual P. 105)

Precautions when Recording a Song

Be cautious about the following points when recording a song with the DTX.

- When you are copying a preset song, or recording a song played by the sequencer, there may be cases when an error displays if the data is too large and the memory becomes full. In this case, it is not possible to record any further since there is not memory space. It is recommended that the song is recorded in short user songs.
- When you are recording a song played by an external sequencer, set the synch mode (Owner's Manual P.125) to "ext." The DTX will start recording when the external sequencer starts to playback and the tempo or timing will not slide. To listen to a recorded song, return the synch mode to "int."
- The pattern track of user song contain patterns style 1, and pattern style 1 will play when you start recording to track 1 or track 2 in real-time. When not necessary, turn the Pattern Track Mute mode ON and mute the pattern track. (Owner's Manual P.111)

Recording Your Own Performance to a Song

It is possible to record your performance while listening to a model performance. Please consider the following tips:

- It is necessary to copy the preset song you pick as a model to the user song area. The preset song data also uses track 1 and so it is possible to select track 2 which is empty after copying to a user song and record your own performance.
- By turning the Count feature "on" during a recording, the DTX will conveniently let you know when to start playing.
- When playing a recorded performance, it is possible to mute the model drum performance with the RHYTHM button and your recorded performance with the TR2 button and compare each performance.
- When the model is in MIDI data played from an external sequencer, play this MIDI data once and record it as a DTX User Song and record your performance in the same way as the preset song mentioned above.

About the Part Mutes of a Preset Song (minor change in DTX V2)

DTX V2 places the song data recorded on tracks 1 and 2 of preset songs No. 1 to 6, 81 to 100. This enables you to mute each part of track one (rhythm, bass, or chord) with the RHYTHM/BASS/CHORD button in the same way as other songs or patterns. However, the rule not allowing you to mute Rhythm (ch 10), bass (ch 7), Chord (ch 5, 6) with the RHYTHM/BASS/CHORD button does not change. Please be careful when you select the track you want to record to.

Setting the Tone for the Bass Voice

The following are two ways of setting the tones for a bass voice to be generated by playing the pads.

Using a GM Keyboard Voice

Set the MIDI channel (Chan=) for each part (1st to 5th, mut, rim) in the 13th display page (Owner's Manual P.
 42) Note=(MIDI channel) of Drum Kit Trigger Edit mode to a channel besides 10.

ENDTE Channel 10 is a drum voice exclusive channel and it is possible to use GM keyboard voices by selecting other channels.

ENDIE It is possible to set a MIDI channel separately for each note (1st to 5th, mut, rim) as well as set channel 10 to combine drum voices.

2 Set the program change number (voice number) of the voices for each channel in the PC Ch= (send program change) focus area on the 16th page of Drum Kit Voice Edit mode (Owner's Manual P. 59). This operation determines the keyboard voice corresponding to each note set in step ① above.

PLOTE Program change numbers 1 to 128 correspond to each voice number 1 to 128. For details, refer to the GM keyboard voice list (Owner's Manual P. 147).

3 Set the note number and note name of each note (1st to 5th, mut, rim) in the Note= (note number 1 to 5) focus area on the 11th page of Drum Kit Trigger Edit mode (Owner's Manual P. 40). This operation determines the tone of the keyboard voice set to each note.

FIGURE Half tones are assigned to note numbers 0 to 127. For details refer to the relation between note number and keyboard (Owner's Manual P. 41).

Using a Drum Voice

- Set the note number and MIDI channel (Chan=) of each note (1st to 5th, mut, rim) in the Note= (MIDI channel) focus area on the 13th page of Drum Kit Trigger Edit mode (Owner's Manual P. 42).
- 2 Set the same drum voice to the necessary number of MIDI note numbers by hitting the pad in the VCE (voice) focus area on the 1st page of Drum Kit Voice Edit mode (Owner's Manual P. 53).

PINITE The drum voice list is available on P.16, Owner's Manual P.148

EXIT! This operation only creates a corresponding list between the MIDI note number and the drum voices and does not specify the tone.

ENDTE Avoid setting or changing drum voices which correspond to the note number used by other pads (input). This will change the drum voice when the pad is played.

3 Set the pitch of each MIDI note number with the same drum voice set in step 2 above in the Pitch focus area on the 4th page of Drum Kit Voice Edit mode (Owner's Manual P. 54). This operation determines the tone of the drum voice set to each MIDI note number.

SINCE Since it is difficult to set the tone with numbers, confirm it by actually playing it.

4 Set the note number (note name), with set voices and tones in steps 1 and 2 above, of each note (1st to 5th, mut, rim) in the Note= (note number 1 to 5) focus area on the 11th page of Drum Kit Trigger Edit mode (Owner's Manual P. 40). This operation determines the drum voice and tone of each note. As a result, if you hit this pad, the drum voices of each note will be generated in different tones.

of the generated sounds may be extremely long or short. In such a case, check the settings on the Key Off focus area (Owner's Manual P. 58) on the 11th display page of Drum Kit Voice Edit mode.

Categorized Drum Voice List (Alphabetical Order)

	gorizea
Grp/No	Name (LCD)
K 63	2HeadHi ●
K 60	2HeadLo ●
K 61	2HedMed1 ●
K 62	2HedMed2 ●
K 73	AnaQuick
K 64	Basement ●
	Basic ●
K 25	BD 24Amb
K 7	BD 24Dry
K 11	BD BBALS
K 1	BD DRY 1
K 2	BD DRY 2
K 12	BD DRY 3
K 13	BD DRY 4
K 14	BD DRY 5 ●
K 8	BD DRYB1
K 9	BD DRYBH
K 33	BD ELEC1
K 34	BD ELEC2
K 35	BD ELEC3
K 29	BD GATE1
K 30	BD GATE2
K 31	BD GATE3
K 32	BD GateM
K 3	BD GMH
K 10	BD GMJ
K 5	BD GML
K 4	BD GMM
K 6	BD GMM2
K 16	BD KONG1
K 28	BD Metal ●
K 18	BD MND S
K 17	BD MONDO
K 19	BD NN04C
K 80	BD Rave1 ●
K 81	BD Rave2 ●
K 82	BD Rave3 ●
K 83	BD Rave4 ●
K 84	BD Rave5 ●
K 85	BD Rave6 ●
K 86	BD Rave7 ●
K 87	BD Rave8 ●
K 88	BD Rave9 ●
K 26	BD Rock1
K 27	BD Rock2
K 20	BD ROOM1
K 21	BD ROOM2
K 22	
	BD ROOM3 BD ROOM4
K 24	BD ROOM5
K 48	BD SCREM
K 15	BD Soft
K 108	BD808Lng ●
K 94	BDaftty1 ●
K 95	BDaftty2 ●
K 46	BDAnlg H ●
K 45	BDAnlg L
K 111	BDbasc1

υm	Voice Li
Grp/No	Name (LCD)
K 112	BDbasc2
K 117	BDbass1 ●
K 118	BDbass2 ●
K 119	BDbass3 ●
K 96	BDbonzo2 ●
K 36	BDDance1
K 91	BDdance1
K 37	BDDance2
K 38	BDDance3
K 39	BDDance4
K 40	BDDance5
K 113	BDdance5 ●
K 41	BDDance6
K 42	BDDance7
K 43	BDDance8
K 44	BDDance9
K 116	BDdigiro ●
K 92	BDersko1 ●
K 110	BDevolv2 ●
K 109	BDevolvr ●
K 105	BDfunky1 ●
K 98	BDfusio1 ●
K 102	BDindst1 ●
K 114	BDlong1 ●
K 103	BDNIN1 ●
K 107	BDpalmer ●
K 97	BDpower
K 89	BDRave10
K 90	BDRave11 ●
K 47	BDRevers
K 100	BDstomp1 ●
K 99	BDtite1 ●
K 101	BDudu1 ●
K 104	BDurban1 ●
K 106	BDurban2 ●
K 93	BDvman 1 ●
K 115	BDvman 5●
K 67	BigAC ●
K 78	BigBoy ●
K 77	BigSofty ●
K 58	Bottom ●
K 76	Bushy ●
K 66	DimWit ●
K 57	DrkPoint ●
K 50	GrCMute
K 49	GrnCassa
K 75	Kombat ●
K 74	MtlPoint ●
K 52	Norma ●
K 56	Pointy ●
K 51	QuikBuzz ●
K 79	Roomy ●
K 54	SoTight ●
K 68	Sub1
K 69	Sub2 ●
K 70	Sub3 ●
K 71	Sub4 ●

(Alp	habetic
Grp/No	Name (LCD)
K 59	SweetnLo ●
K 65	VeloRoom ●
K 55	WudPoint ●
S 15	12Soprno
S 76	Amb 01
S 77	Amb 02
S 78	Amb 03
S 79	Amb 04
S 121	Ambient •
S 205	Ambient1 ●
S 122	AmbiRim ●
S 206	Ambt1rim ●
S 185	AnaAir ●
S 187	AnaBuzz ●
S 188	AnaBzRim ●
S 174	AnaDaRim
S 173	AnaDark
S 175	AnaHit ●
S 186	AnAirRim ●
S 68	Analog H ●
S 69	Analog L ●
S 66	AnalogH1 ●
S 67	AnalogI11 ●
	_
S 192	AnaMeRim ●
S 191	AnaMetal ●
S 189	AnaShh ●
S 190	AnaShRim ●
S 193	AnaSlegh ●
S 194	AnaSlRim ●
S 172	AnaTiRim
S 171	AnaTite
S 177	AnaVel ●
S 183	AnaWee ●
S 184	AnaWeRim ●
S 179	AnaWide
S 180	AnaWiRim
S 181	AnaYo ●
S 182	AnaYoRim ●
S 176	AnHitRim ●
S 65	AnSStick
S 178	AnVelRim ●
S 23	ASOBI ●
S 221	Barypic ●
S 222	Baryrim ●
S 110	BeatyRim
S 109	Beauty ●
S 158	BigWdRim ●
S 157	BigWood ●
S 139	Binky ●
S 140	BinkyRim ●
S 28	Blaaaghf ●
S 133	BlastX ●
S 134	BlasXRim ●
S 132	Blu90Rim ●
S 131	Blue90
S 6	BrassPic
S 3	BrassRim

S 112 BrassRim ●

OI G	er)
Grp/No	Name (LCD)
S 111	Brassy ●
S 198	Brsh1Rim
S 200	Brsh2Rim
S 204	BrshAtak
S 197	BrshHit1
S 199	BrshHit2
S 85	BrshSlp
S 97	BrshSlpL
S 203	BrshSwep
S 94	BrshTap1
S 95	BrshTap2
S 96	BrshTap3
S 202	·
	BrsUpRim
	BrSwH*
S 92	BrSwL*
S 195	BrSwTime
S 196	BrSwTRim
S 201	Brushup
S 238	BuzRgRim ●
S 237	Buzzring •
S 167	CapGun ●
S 168	CapRim ●
S 249	Cool Dry ●
S 50	Dance
S 51	Dance01
S 52	Dance02
S 53	Dance03
S 54	Dance04
S 55	Dance05
S 56	Dance06
S 129	Deep&Dry ●
S 130	Deep&Rim ●
S 12	DeepStel
S 247	Distort ●
S 219	Dry Guy ●
S 220	Drygyrim ●
S 138	DryMeRim ●
S 137	DryMetal ●
S 234	DryPiclo
S 235	DryPRim ●
S 246	Dryroom ●
S 119	DryUp ●
S 120	DryUpR ●
S 232	Electric
S 70	Electrik
S 233	EltrcRIM ●
S 214	Eno rim ●
S 213	Enotype ●
S 216	Fact rim ●
S 215	Factory •
S 153	Fantam ●
S 154	FantaRim ●
S 4	Fat looz
S 209	Fatbrass
S 210	Fatbrim •
S 225	Filtroll •
S 226	Filtrrim ●

S 244 Fusion ●

Grp/No	Name (LCD)
S 223	FX ●
S 224	FX rim ●
S 117	GateOK ●
S 118	GateORim
S 229	Gaterim ●
S 166	Hi5Rim
S 165	HiFive
S 30	HiGateSn ●
S 5	Hip Hop
S 231	Jelyrim ●
S 230	JelyRoll
S 243	Latinrim •
S 162	LesRim ●
	Loosy •
S 114	Looz Pic
	Looz Pic
	Matchbox ●
S 124 S 245	MatchRim ●
	Metalpic ●
S 21	MrcSnrH MrcSnrM
S 20	MrcSnrM
S 136	NashRim ●
S 135	Nashvill •
S 241	Nashvill •
S 145	OldCan ●
S 146	OldCaRim ●
S 31	OpnRim ●
S 32	OpnRimA ●
S 33	OpnRimB ●
S 34	OpnRimC ●
S 35	OpnRimD ●
S 36	OpnRimE ●
S 29	ParadeS ●
S 239	Philydry ●
S 240	PhlyRiM ●
S 125	Picket ●
S 126	PicktRim ●
S 27	Pilow Sn ●
S 207	Powerpic ●
S 208	Pwrpcrim ●
S 71	Rock ●
S 72	RockH
S 74	RockL
S 73	RockM
S 75	RockRim ●
S 127	RoldGold
S 128	RoldRim ●
S 147	RollEm1 ●
S 149	RollEm2 ●
S 151	RollEm3
S 148	RollRim1 ●
S 150	RollRim2
S 152	RollRim3
S 248	Ruberbnd ●
S 86	S Brsh
S 88	S Brsh H
S 89	S BrshOp

S 90 S BrshSc

Grp/No	Name (LCD)
S 91	S BrshSw
S 87	S BrshTp
S 7	S BrysnH
S 8	S BrysnR
S 10	S Dry
S 11	S DryPic
S 37	S Elem1
S 38	S Elem2
S 39	S Elem3
S 40	S Elem4
S 83	S FT NZ3
S 42	S Gate
S 43	S Gate1
S 44	S Gate2
S 45	S Gate3
S 82	S RO_S
S 41	S Room ●
S 84	S RuberS
S 47	S SStck1
S 48	S SStck2
S 49	S SStck2
S 46	S STK_HT
S 46	SAmbie1 ●
S 99	
	SAmbie2 ●
	SAmbie3 •
S 101	SAmbie4 ● SAmbie5 ●
	Sambie6 ●
	SAna 2 ●
S 104 S 106	SAna1 ● SAna3 ●
S 100	SAna4 ●
S 107	SAna5 ●
S 227	Sheetmtl
S 228	Shmtlrim •
S 164	SidRim ●
	SidStick •
S 143	Slappy ●
_	SlapyRim ●
S 211	Smacker Smakrim
S 212 S 115	Smakrim ●
	Snapper ●
	SnaprRim ●
	SnarDeep ●
S 17	SnareH2
S 19	SnareH2 ●
S 24	SnareL2 ●
S 161	SnareLes ●
S 16	SnareM
S 169	Snarf ●
S 170	SnarfRim ●
S 22	SnrGhst ●
S 81	SnRoll2*
S 80	SnrRoll*
S 155	Steel •
S 156	StickPim StickPim
S 142	StickRim •
S 141	Sticky ●

K 72 Sub5 ●

3rj	p/No	Name (LCD
S	250	TambSnre ●
s	57	Tekk
S	58	Tekk 01
s	59	Tekk 02
s	60	Tekk 03
s	61	Tekk 04
s	62	Tekk 05
s	63	Tekk 06
-	64	Tekk 07
S S	236	Timbrim •
_ Տ	26	Tosh Sn ●
-	25	ToshL fi ●
_		
_	159	UnclAB •
S -	160	UnclARim ●
S _	2	VtgB 2
S _	1	VtgBrass
S		WackyEFX ●
S _	14	Wood Sn
_	9	Wood65
S		Woody ●
S	218	Woodyrim ●
Т	154	ACTomF
Т	151	ACTomH
Т	153	ACTomL
Т	152	ACTomM
Г	140	AmbTomF
Т	137	AmbTomH
Т	139	AmbTomL
Т	138	AmbTomM
Т	40	Ana 1Flr
T	37	Ana 1Hi
Т	39	Ana 1Lo
Г	38	Ana 1Mid
Т	44	Ana 2flr
<u>'</u> Т		Ana 2Hi ●
<u>'</u> Т		Ana 2Lo ●
<u>-</u> Г	43	
<u>'</u> Т	42	Ana 2Mid ●
_	162	AnaIndsF ●
T	159	AnalndsH •
T	161	AnalndsL •
T	160	AnaIndsM ●
Τ	119	Analog
Т	123	AnaTom1 ●
T	124	AnaTom2 ●
Τ	125	AnaTom3 ●
Τ	126	AnaTom4 ●
Т	127	AnaTom5 ●
Т	128	AnaTom6 ●
Т	73	AnlgTom1
Т	74	AnlgTom2
Т	75	AnlgTom3
Т	76	AnlgTom4
Т	77	AnlgTom5
Т	78	AnlgTom6
T	20	BrshJzFl
T	17	BrshJzHi
T	19	BrshJzLo
_	19	BrshJzLo

T 24 BrshRkFI T 23 BrshRkLo T 23 BrshRkLo T 136 DistOm F ● T 133 DistOm L ● T 134 DistOm M ● T 137 Distr H T 107 Distrt H T 108 Distr L T 108 Distr L T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 5 DRY GM6 T 5 DRY GM6 T 5 DRY GM6 T 6 DRY GM6 T 7 DRY GM6 T 7 DRY GM6 T 8 DRY GM6 T 6 DRY GM6 T 7 ETM T 7 DRY LO T 6 DRY GM6 T 7 ETM T 7 DRY LO T 7 ETM T 7 ETMOORL T 116 ETMOORL T 116 ETMOORL T 117 ETMOORL T 117 ETMOORL T 118 ETMOORL T 119 GateBndM ● T 119 GateBndM ● T 110 GateBndM ● T 111 ETMOORL T 112 GateBndM ● T 113 GateBndM ● T 114 ETMOORL T 115 ETMOORL T 116 HybridM ● T 117 ETMOORL T 117 ETMOORL T 118 GateBndM ● T 119 GateBndM ● T 110 IndTmM ● T 160 HybridM ● T 161 HybridM ● T 161 HybridM ● T 162 Jazz Fir T 13 Jazz Lo T 17 Jazz Lo T 14 Jazz Mid	Gr	p/No	Name (LCD)
T 23 BrshRkLo T 22 BrshRkMd T 136 DistOm F ● T 133 DistOm L ● T 134 DistOm M ● T 137 Distr H T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM5 T 54 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry2 Fir T 1 Dry2 Lo T 5 Dry2 Hi T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcH T 93 ElectrcL T 91 ElectrcH T 93 ElectrcL T 91 ElectrcH T 93 ElectrcL T 141 EthnTomH ● T 142 EthnTomL ● T 143 GateBndL ● T 131 GateBndL ● T 131 GateBndL ● T 132 GateBndH ● T 133 GateBndM ● T 165 HybridH ● T 166 HybridH ● T 167 HybridL ● T 168 HybridH ● T 169 IndTmH ● T 171 IndTmL ● T 172 IndTmF ● T 171 IndTmL ●	Т	24	BrshRkFl
T 22 BrshRkMd T 136 DistOm F ● T 133 DistOm L ● T 134 DistOm M ● T 137 Distr H T 109 Distrt H T 109 Distrt L T 108 Distr M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM6 T 51 DRY GM6 T 53 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry2 Fir T 1 Dry2 Lo T 5 Dry2 Fir T 5 Dry2 Fir T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcH T 93 ElectrcL T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 114 EthnTomH ● T 142 EthnTomL ● T 142 GateBndH ● T 131 GateBndL ● T 131 GateBndL ● T 132 GateBndH ● T 133 GateBndL ● T 136 HybridH ● T 167 HybridL ● T 168 HybridH ● T 169 IndTmH ● T 171 IndTmL ● T 171 Jazz Lo	Т	21	BrshRkHi
T 136 DistOm F ● T 133 DistOm L ● T 135 DistOm L ● T 134 DistOm M ● T 134 DistOm M ● T 110 Distrt F T 107 Distrt H T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM6 T 4 DRY GM6 T 4 DRY FIR T 1 Dry1 FIR T 1 Dry1 FIR T 1 Dry1 FIR T 1 Dry2 LO T 2 Dry2 Mid T 5 Dry2 FIR T 7 Dry2 LO T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 141 ETMOORH T 115 ETMOORN T 117 ETMOORN T 117 ETMOORN T 117 ETMOORN T 117 ETMOORN T 118 ETMOORN T 119 GateBndH ● T 110 HybridH ● T 166 HybridH ● T 167 HybridH ● T 168 HybridH ● T 169 IndTmH ● T 171 IndTmL ● T 172 IndTmF ● T 171 IndTmL ●	Т	23	BrshRkLo
T 133 DistOm L ● T 134 DistOm M ● T 134 DistOm M ● T 110 Distrt F T 107 Distrt H T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM5 T 54 DRY GM6 T 4 Dry1 Fir T 10 Dry1 Hi T 3 Dry1 Lo T 2 Dry1 Mid T 8 Dry2 Fir T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcH T 93 ElectrcH T 93 ElectrcH T 94 ElectrcF T 91 ElectrcH T 93 ElectrcH T 141 EthnTom M ● T 142 EthnTom L ● T 145 ETMOORL T 115 ETMOORL T 116 ETMOORL T 117 ETMOORL T 118 ETMOORL T 119 GateBnd M ● T 110 GateBnd M ● T 110 IndTm M ● T 167 Hybrid M ● T 168 Hybrid M ● T 171 IndTm M ●	Т	22	BrshRkMd
T 135 DistOm L ● T 134 DistOm M ● T 110 Distrt F T 107 Distrt H T 109 Distrt L T 108 Distr M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM5 T 54 DRY GM6 T 4 DRY FIR T 1 Dry1 Hi T 3 Dry1 L0 T 2 Dry1 Mid T 8 Dry2 FIR T 7 Dry2 L0 T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 142 ETMOORL T 115 ETMOORL T 115 ETMOORL T 116 HybridH ● T 117 GateBndH ● T 118 HybridH ● T 167 HybridH ● T 168 HybridH ● T 169 IndTmH ● T 171 IndTmL ● T	Т	136	DistOm F ●
T 134 DistOmM ● T 110 Distrt F T 107 Distrt H T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM5 T 54 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry2 Hi T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 ETOm5 T 72 E Tom6 T 94 ElectrcH T 93 ElectrcL T 91 ElectrcH T 93 ElectrcL T 92 ElectroM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRL T 115 ETMooRL T 116 HybridL ● T 117 ETMooRL T 118 ETMOORL T 119 GateBndH ● T 110 HybridL ● T 166 HybridH ● T 167 HybridL ● T 168 HybridH ● T 169 IndTmH ● T 171 IndTmL ●	Т	133	DistOm L ●
T 134 DistOmM ● T 110 Distrt F T 107 Distrt H T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM5 T 54 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry2 Hi T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 ETOm5 T 72 E Tom6 T 94 ElectrcH T 93 ElectrcL T 91 ElectrcH T 93 ElectrcL T 92 ElectroM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRL T 115 ETMooRL T 116 HybridL ● T 117 ETMooRL T 118 ETMOORL T 119 GateBndH ● T 110 HybridL ● T 166 HybridH ● T 167 HybridL ● T 168 HybridH ● T 169 IndTmH ● T 171 IndTmL ●	Т	135	DistOm L ●
T 110 Distrt F T 107 Distrt H T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 1 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 5 DRY GM6 T 7 DRY GM6 T 7 DRY GM6 T 8 DRY GM6 T 9 DRY GM6 T 9 DRY GM6 T 7 DRY GM6 T 7 DRY GM6 T 8 DRY GM6 T 8 DRY GM6 T 9 DRY GM6 T 9 DRY GM6 T 7 GRY GM6 T 1 GRY GM6 T 1 GRY GM6 T 1 GRY GM7			
T 107 Distrt H T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM6 T 53 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 1 DRY GM6 T 4 DRY GM6 T 1 DRY GM6 T 2 DRY GM6 T 3 DRY GM6 T 4 DRY GM6 T 6 DRY GM6 T 7 DRY GM6 T 7 DRY GM6 T 8 DRY GM6 T 8 DRY GM6 T 9 DRY GM6 T 9 DRY GM6 T 9 DRY GM6 T 7 DRY GM6 T 6 DRY GM6 T 7 DRY GM6 T 7 DRY GM6 T 7 GRY GM6 T 7 GRY GM7 T 10 E TOM4 T 71 E TOM5 T 72 E TOM6 T 94 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 142 EthnTomL ● T 114 ETMOORH T 115 ETMOORM T 117 ETMOORXL T 119 GateBndH ● T 110 GateBndH ● T 111 GATEBNDH ● T 112 GateBndH ● T 113 GateBndH ● T 116 HybridL ● T 166 HybridH ● T 167 HybridL ● T 169 IndTmH ● T 171 IndTmL ● T	Т	110	Distrt F
T 109 Distrt L T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM5 T 54 DRY GM6 T 4 DRY GM6 T 4 DRY HI T 3 DRY HI T 3 DRY Lo T 2 DRY HI T 3 DRY Lo T 2 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 4 DRY GM6 T 6 DRY GM6 T 7 DRY Lo T 6 DRY GM6 T 7 DRY Lo T 7 DRY Lo T 6 DRY GM6 T 7 DRY Lo T 7 DRY LO T 6 DRY GM6 T 7 DRY LO T 14 ETM0 T 14 ETM0 T 14 ETMOORH T 14 ETMOORH T 11 ETMOORL T 11 GATEBOOL T 13 GATEBOOL T 13 GATEBOOL T 13 GATEBOOL T 16 HybridH ■ T 16 HybridH ■ T 17 INT INT ■ T 13 JAZZ HI T 15 JAZZ LO	Т		
T 108 Distrt M T 49 DRY GM1 T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM5 T 54 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry1 Lo T 2 Dry1 Mid T 8 Dry2 Fir T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRL T 115 ETMooRL T 115 ETMooRL T 117 ETMooRL T 118 ETMOORL T 119 GateBndH ● T 110 GateBndH ● T 131 GateBndL ● T 166 HybridH ● T 167 HybridL ● T 168 HybridH ● T 171 IndTmF ● T 171 IndTmL ● T 171 Jazz Lo	Т	109	Distrt L
T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM5 T 54 DRY GM6 T 4 DRY FIR T 1 DRY HI T 3 DRY LO T 2 DRY HI T 5 DRY FIR T 5 DRY FIR T 7 DRY LO T 6 DRY MId T 67 E TOM1 T 68 E TOM2 T 69 E TOM3 T 70 E TOM4 T 71 E TOM5 T 72 E TOM6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 ETMOORH T 142 ETMOORH T 144 ETMOORL T 115 ETMOORL T 115 ETMOORL T 115 ETMOORL T 117 ETMOORL T 118 GateBndH ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndH ● T 131 GateBndL ● T 132 GateBndM ● T 134 HybridL ● T 165 HybridH ● T 167 HybridL ● T 169 IndTmH ● T 171 IndTmL ● T 171 Jazz Lo		108	
T 50 DRY GM2 T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM5 T 54 DRY GM6 T 4 DRY FIR T 1 DRY HI T 3 DRY LO T 2 DRY HI T 5 DRY FIR T 5 DRY FIR T 7 DRY LO T 6 DRY MId T 67 E TOM1 T 68 E TOM2 T 69 E TOM3 T 70 E TOM4 T 71 E TOM5 T 72 E TOM6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 ETMOORH T 142 ETMOORH T 144 ETMOORL T 115 ETMOORL T 115 ETMOORL T 115 ETMOORL T 117 ETMOORL T 118 GateBndH ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndH ● T 131 GateBndL ● T 132 GateBndM ● T 134 HybridL ● T 165 HybridH ● T 167 HybridL ● T 169 IndTmH ● T 171 IndTmL ● T 171 Jazz Lo	Т	49	DRY GM1
T 51 DRY GM3 T 52 DRY GM4 T 53 DRY GM5 T 54 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry1 Lo T 2 Dry1 Mid T 8 Dry2 Fir T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRL T 115 ETMooRL T 115 ETMooRM T 117 ETMooRL T 118 ETMOORL T 119 GateBndH ● T 110 GateBndH ● T 131 GateBndL ● T 130 GateBndH ● T 165 HybridH ● T 165 HybridH ● T 166 HybridH ● T 167 HybridL ● T 169 IndTmH ● T 171 IndTmL ● T 171 Jazz Li			
T 52 DRY GM4 T 53 DRY GM5 T 54 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry2 Hi T 8 Dry2 Fir T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcH T 93 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 116 ETMooRM T 117 ETMooRM T 117 ETMooRM T 118 ETMOORM T 119 GateBndH ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndH ● T 165 HybridH ● T 166 HybridH ● T 167 HybridL ● T 168 HybridH ● T 169 IndTmH ● T 171 IndTmL ● T 171 Jazz Hi T 15 Jazz Lo			
T 53 DRY GM5 T 54 DRY GM6 T 4 DRY GM6 T 4 DRY HI T 3 DRY Lo T 2 DRY Lo T 2 DRY Lo T 5 DRY EI T 7 DRY LO T 6 DRY GM6 T 7 ETOM1 T 67 ETOM1 T 68 ETOM2 T 69 ETOM3 T 70 ETOM5 T 71 ETOM5 T 72 ETOM6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 ETMOORH T 115 ETMOORM T 117 ETMOORM T 117 ETMOORM T 117 ETMOORM T 118 ETMOORM T 119 GateBndH ● T 131 GateBndL ● T 131 GateBndL ● T 131 GateBndL ● T 166 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 171 IndTmL ● T 171 Jazz Li T 15 Jazz Li			
T 54 DRY GM6 T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry1 Lo T 2 Dry1 Mid T 8 Dry2 Fir T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 116 ETMooRM T 117 ETMooRM T 117 ETMooRM T 119 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 131 GateBndL ● T 166 HybridH ● T 167 HybridL ● T 168 HybridH ● T 172 IndTmF ● T 171 IndTmF ● T 171 IndTmL ● T 171 IndTmM ● T 171 IndTmM ● T 171 Jazz Li T 15 Jazz Li T 15 Jazz Lo			
T 4 Dry1 Fir T 1 Dry1 Hi T 3 Dry1 Lo T 2 Dry1 Mid T 8 Dry2 Fir T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRL T 115 ETMooRL T 115 ETMooRL T 117 ETMooRL T 118 ETMOORL T 119 GateBndH ● T 129 GateBndH ● T 130 GateBndM ● T 166 HybridH ● T 167 HybridL ● T 167 HybridL ● T 169 IndTmH ● T 171 IndTmM ● T 173 Jazz Hi T 15 Jazz Lo			
T 1 Dry1 Hi T 3 Dry1 Lo T 2 Dry1 Mid T 8 Dry2 Flr T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRL T 115 ETMooRL T 115 ETMooRL T 117 ETMooRL T 130 GateBndH ● T 131 GateBndL ● T 166 HybridH ● T 167 HybridL ● T 167 HybridL ● T 171 IndTmF ● T 171 IndTmF ● T 171 IndTmL ● T 171 Jazz Lo	_		
T 3 Dry1 Lo T 2 Dry1 Mid T 8 Dry2 FIr T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRL T 115 ETMooRL T 115 ETMooRL T 117 ETMooRL T 118 ETMOORL T 119 GateBndH ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndH ● T 131 GateBndL ● T 131 GateBndL ● T 165 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 170 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 171 IndTmL ● T 160 Jazz FIr T 13 Jazz Lo			-
T 2 Dry1 Mid T 8 Dry2 FIr T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRL T 115 ETMooRL T 115 ETMooRL T 117 ETMooRL T 118 ETMOORL T 119 GateBndH ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndH ● T 131 GateBndL ● T 165 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 170 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 171 IndTmL ● T 170 IndTmM ● T 171 IndTmL ● T 160 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 8 Dry2 Fir T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 117 ETMOORM T 131 GateBndH ● T 131 GateBndH ● T 131 GateBndH ● T 131 GateBndH ● T 165 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 171 IndTmL ● T 171 IndTmM ● T 171 IndTmM ● T 171 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			· ·
T 5 Dry2 Hi T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 117 ETMOORM T 131 GateBndH ● T 131 GateBndH ● T 131 GateBndH ● T 131 GateBndH ● T 165 HybridH ● T 166 HybridH ● T 167 HybridL ● T 168 HybridH ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 171 IndTmL ● T 171 IndTmL ● T 171 IndTmM ● T 172 IndTmM ● T 171 IndTmM ● T 171 IndTmM ● T 161 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 7 Dry2 Lo T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRL T 115 ETMooRL T 129 GateBndF ● T 129 GateBndH ● T 130 GateBndM ● T 131 GateBndL ● T 168 HybridH ● T 165 HybridH ● T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			-
T 6 Dry2 Mid T 67 E Tom1 T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL T 115 ETMooRM T 117 ETMooRM T 132 GateBndF ● T 130 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 165 HybridH ● T 167 HybridL ● T 167 HybridL ● T 169 IndTmH ● T 171 IndTmL ● T 171 IndTmL ● T 170 IndTmM ● T 171 IndTmL ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			-
T 67 ETom1 T 68 ETom2 T 69 ETom3 T 70 ETom4 T 71 ETom5 T 72 ETom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 117 ETMooRM T 117 ETMooRM T 113 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 131 GateBndL ● T 165 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 170 IndTmM ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			-
T 68 E Tom2 T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 117 ETMooRM T 117 ETMooRM T 117 ETMooRM T 118 ETMOORM T 119 GateBndH ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 131 GateBndL ● T 168 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 170 IndTmM ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 69 E Tom3 T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 117 ETMooRM T 117 ETMooRM T 117 ETMooRM T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 131 GateBndL ● T 165 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 170 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 70 E Tom4 T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 115 ETMooRM T 117 ETMooRM T 117 ETMooRM T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 131 GateBndL ● T 168 HybridH ● T 165 HybridH ● T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 71 E Tom5 T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRH T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 131 GateBndM ● T 165 HybridH ● T 166 HybridH ● T 167 HybridL ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 72 E Tom6 T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRH T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 130 GateBndM ● T 130 GateBndM ● T 168 HybridF ● T 165 HybridH ● T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 94 ElectrcF T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRH T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 130 GateBndH ● T 131 GateBndH ● T 165 HybridH ● T 167 HybridL ● T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Lo			
T 91 ElectrcH T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRH T 115 ETMooRM T 117 ETMooRM T 117 ETMooRM T 118 GateBndF ● T 129 GateBndH ● T 130 GateBndH ● T 130 GateBndH ● T 165 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 93 ElectrcL T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRH T 116 ETMooRL T 115 ETMooRXL T 115 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 168 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 92 ElectrcM T 141 EthnTomH ● T 142 EthnTomL ● T 114 ETMooRH T 116 ETMooRL T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 168 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 141 EthnTomH ● T 142 EthnTomL ● T 142 EthnTomL ● T 114 ETMooRH T 116 ETMooRL T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 165 HybridH ● T 167 HybridL ● T 167 HybridL ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 142 EthnTomL ● T 114 ETMooRH T 116 ETMooRL T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 165 HybridH ● T 167 HybridL ● T 167 HybridL ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 114 ETMooRH T 116 ETMooRL T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndM ● T 130 GateBndM ● T 165 HybridH ● T 167 HybridL ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Lo			
T 116 ETMooRL T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndL ● T 131 GateBndL ● T 130 GateBndM ● T 168 HybridF ● T 165 HybridH ● T 166 HybridM ● T 172 IndTmF ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Lo			
T 115 ETMooRM T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndL ● T 131 GateBndL ● T 130 GateBndM ● T 168 HybridF ● T 165 HybridH ● T 166 HybridM ● T 172 IndTmF ● T 171 IndTmL ● T 170 IndTmM ● T 171 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 117 ETMooRXL T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 168 HybridH ● T 165 HybridH ● T 166 HybridH ● T 172 IndTmF ● T 171 IndTmL ● T 170 IndTmM ● T 170 IndTmM ● T 171 Jazz Hi T 15 Jazz Lo			
T 132 GateBndF ● T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 168 HybridF ● T 165 HybridH ● T 167 HybridL ● T 168 HybridM ● T 172 IndTmF ● T 171 IndTmL ● T 171 IndTmL ● T 170 IndTmM ● T 13 Jazz Hi T 15 Jazz Lo			
T 129 GateBndH ● T 131 GateBndL ● T 130 GateBndM ● T 168 HybridF ● T 165 HybridH ● T 167 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 131 GateBndL ● T 130 GateBndM ● T 168 HybridF ● T 165 HybridH ● T 166 HybridM ● T 172 IndTmF ● T 171 IndTmL ● T 170 IndTmM ● T 170 Jazz Fir T 13 Jazz Lo			
T 130 GateBndM ● T 168 HybridF ● T 165 HybridH ● T 167 HybridL ● T 172 IndTmF ● T 171 IndTmL ● T 171 IndTmL ● T 170 IndTmM ● T 17 13 Jazz Hi T 15 Jazz Lo			
T 168 HybridF ● T 165 HybridH ● T 167 HybridL ● T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Lo			
T 165 HybridH ● T 167 HybridL ● T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 167 HybridL ● T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 166 HybridM ● T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			•
T 172 IndTmF ● T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Flr T 13 Jazz Hi T 15 Jazz Lo			-
T 169 IndTmH ● T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Fir T 13 Jazz Hi T 15 Jazz Lo			
T 171 IndTmL ● T 170 IndTmM ● T 16 Jazz Flr T 13 Jazz Hi T 15 Jazz Lo			
T 170 IndTmM ● T 16 Jazz FIr T 13 Jazz Hi T 15 Jazz Lo			
T 16 Jazz Flr T 13 Jazz Hi T 15 Jazz Lo			
T 13 Jazz Hi T 15 Jazz Lo			
T 15 Jazz Lo			
ı 14 Jazz Mid			
	ſ	14	Jazz Mid

_	./):	Now - // 023
	/No	Name (LCD)
	12	Lite Flr ●
T	9	Lite Hi ●
Т	11	Lite Lo ●
Т	10	Lite Mid ●
Т	176	Night F
Т	173	Night H
Т	175	Night L
Т	174	Night M
Т	146	RetroTmF ●
Т	143	RetroTmH ●
Т	145	RetroTmL ●
Т	144	RetroTmM ●
Т	61	Rock 1
Т	62	Rock 2
T	63	Rock 3
<u>.</u> Т	64	Rock 4
	65	Rock 5
	66	Rock 6
	55	Room 1 •
T -	56	Room 2 •
Т	57	Room 3 ●
	58	Room 4 ●
Т	59	Room 5 ●
Т	60	Room 6 ●
Т	25	Room1 Hi ●
Т	27	Room1 Lo ●
Т	28	Room1Flr ●
Т	26	Room1Mid ●
Т	29	Room2 Hi ●
Т	31	Room2 Lo ●
Т	32	Room2Flr ●
Т	30	Room2Mid ●
Т	33	Room3 Hi
T	35	Room3 Lo ●
<u>.</u> Т	36	Room3Flr ●
	34	Room3Mid ●
_ <u>'</u>	82	RoomP F
T 	79	RoomP H
	81	RoomP L ●
	80	RoomP M
Т	86	RoomQF ●
Т	83	RoomQH ●
Т	85	RoomQL ●
Т	84	RoomQM ●
Т	90	SAmbTmF ●
Т	87	SAmbTmH ●
Т	89	SAmbTmL ●
Т	88	SAmbTmM ●
Т	118	T Dist03
Т	120	T EthnoE
Т	121	T GongE
Т	98	TEKK 1F
Т	95	TEKK 1H
<u>.</u> Т	97	TEKK 1L
<u>'</u> Т	96	TEKK 1M
	102	TEKK 1W
т Т		TEKK 2H
<u> </u>	99	TENN ZH

T 101 TEKK 2L

Grp/No	Name (LCD)
T 100	TEKK 2M
T 106	TEKK 3F
T 103	TEKK 3H
T 105	TEKK 3L
T 104	TEKK 3M
	TM Revrs
T 113	TomMUJ L
T 111	TomMUJH
T 112	TomMUJM
T 150	TOMntrlF
T 147	TOMntrlH
T 149	TOMntrlL
T 148	TOMntrlM
T 158	TOMXfadF ●
T 155	TOMXfadH ●
T 157	TOMXfadL ●
T 156	TOMXfadM ●
T 48	Tron Flr ●
T 45	Tron Hi ●
T 47	Tron Lo ●
T 46	Tron Lo ●
T 163	Udu808H ●
T 164	Udu808L ●
C 45	AngCym
C 6	Bell A
C 11	BellTip
C 24	BriteCrs
C 38	C Crash
C 39	C CrshAC
C 37	C CrshSi ●
C 46	C FX01
C 47	C FX02
C 43	C Splsh1
C 44	C Splsh2
C 42	China
C 1	ChinaHi
C 40	CrashB
C 2	CrshDRK
C 3	DeepCym ●
C 21	DeepDRK
C 23	FasCrash ●
C 16	FastCras
C 14	FlatTop ●
C 98	FTsplRK
C 99	FTsplRK2 ●
C 104	FTsplsh1
C 105	FTsplsh2 ●
C 75	H Cls01
	H Cls13
C 84	H ClsA1
C 85	H ClsA2
C 78	H ClsMu
C 76	H ClsNB1
C 77	H ClsNB2 ●
C 80	H ClsTc1
C 81	H ClsTc2
C 82	H ClsTc3

C 83 H ClsTc4

C 8

RidesizA ●

P 35 P EthWB

C /r ·	New - // OB
Grp/No	Name (LCD)
C 67	H OPMu
C 68	H Opn13
C 71	H OpnAMu
C 69	H OpnAn
C 59	H OpnDW ●
C 65	H OpnDWX ●
C 56	H OpnL1 ●
C 57	H OpnL2 ●
C 60	H OpnL3 ●
C 62	H OpnLA1 ●
C 63	H OpnLA2 ●
C 61	H OpnLK ●
C 64	H OpnLX1 ●
C 58	H OpnMU ●
C 66	H OpnNB
C 70	H OpnTc
C 88	H Pdl13
C 91	H PdIDW
C 92	H PdlLit ●
C 90	H PdlMu
C 89	H PdINB
C 93	H PdTit
C 74	H QOPMu
C 73	H QOpn13
C 72	H QOpnNB
C 95	H Spl13
C 94	H SpINB
C 96	H Splsht
C 86	H TiCls1
C 87	H TiCls2
C 50	HCym1
C 55	HCym2 ●
C 52	
0 02	HCymClsL
C 54	
C 54	HCymClsM
C 51	HCymClsM HCymOpnL
C 51	HCymClsM HCymOpnL HCymOpnM
C 51 C 53 C 102	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ●
C 51 C 53 C 102 C 103	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ● HHclsXfd ●
C 51 C 53 C 102 C 103 C 97	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ●
C 51 C 53 C 102 C 103	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ● HHclsXfd ●
C 51 C 53 C 102 C 103 C 97	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ● HHFTpdl1
C 51 C 53 C 102 C 103 C 97 C 101	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd HHclsXfd HHFTpdl1 HHRoKcls
C 51 C 53 C 102 C 103 C 97 C 101 C 100	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd HHclsXfd HHFTpdl1 HHRoKcls HHROKopn
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR •
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ● HHclsXfd ● HHFTpdl1 HHRoKcls HHRoKopn InddogCR ● MinChina
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide •
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk RidB Lit
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ● HHclsXfd ● HHFTpdl1 HHRoKcls HHRoKopn InddogCR ● MinChina PaperThn RaveRide ● ReverseC RidB Drk RidB Lit RidB Rc
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33 C 34	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd ● HHclsXfd ● HHFTpdl1 HHRoKcls HHRoKopn InddogCR ● MinChina PaperThn RaveRide ● ReverseC RidB Drk RidB Lit RidB Rc Ride Anl
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33 C 34 C 35	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk RidB Lit RidB Rc Ride Anl Ride'EM •
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33 C 34 C 35 C 29	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk RidB Lit RidB Rc Ride Anl Ride'EM • RideDark
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33 C 34 C 35 C 29 C 12	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk RidB Lit RidB Rc Ride Anl Ride'EM • RideDark Ridedrk •
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33 C 34 C 35 C 29	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk RidB Lit RidB Rc Ride Anl Ride'EM • RideDark
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33 C 34 C 35 C 29 C 12	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk RidB Lit RidB Rc Ride Anl Ride'EM • RideDark Ridedrk •
C 51 C 53 C 102 C 103 C 97 C 101 C 100 C 19 C 36 C 41 C 18 C 49 C 32 C 31 C 33 C 34 C 35 C 29 C 12 C 28	HCymClsM HCymOpnL HCymOpnM HHcl2Xfd • HHclsXfd • HHFTpdl1 HHRoKcls HHRoKopn InddogCR • MinChina PaperThn RaveRide • ReverseC RidB Drk RidB Lit RidB Rc Ride Anl Ride'EM • RideDark RideDark RideLite

Grn/No	Name (LCD)
Grp/No	
C 9	RidesizB ●
C 10	RidesizC ●
C 4	RideXfd ●
C 7	RocksizI ●
C 26	SizzlDrk ●
C 13	Sizzler ●
C 25	SizzlLit ●
C 27	SizzlRck ●
C 20	SoftRoll
C 22	TambHH ●
C 48	Thrash ●
C 17	VoclShKR ●
P 88	AnCongaH
P 90	AnCongaL ●
P 89	AnCongaM
P 87	AnCowbll
P 91	AnMaracs ●
P 86	Bell Tre
P 82	Cabasa ●
-	
P 100 P 85	CongaMV JingBell
P 94	Maracas ●
P 1	P AgogCh
P 2	P AgogH1
P 3	P AgogH2
P 4	P ATR
P 17	P BassDr
P 5	P Bell
P 7	P BongHi
P 8	P BongLo
P 6	P BongMu
P 9	P Cabasa
P 10	P Castnt
P 13	P Clap8
P 14	P ClapA
P 74	P ClapL
P 16	P Clvs
P 15	P ClvsA
P 25	P Cong8H
P 26	P Cong8L
P 11	P Conga
P 18	
	P CongaC
	P CongaG
P 19	P CongaH
P 20	P CongaM
P 12	P CongAn
P 21	P CongaO
P 22	P CongaS
P 24	P CongBe
P 23	P CongC7
P 27	P CowB1
P 28	P CowB2
P 30	P CowBAn
P 29	P CowBM
P 31	P CuicaH
P 32	P CuicaL
P 34	P EthCB
D 2F	D E+b\\\/D

Grp/No	Name (LCD)
P 36	P FSnap1
P 37	P FSnap2
P 78	P GranC
P 79	P GrnCRe
P 38	P Guiro
P 39	P GuiSht
P 40	P HiQ
P 33	P Kalmb
P 41	P Log H
P 42	P Log L
P 44	P Marcs
P 43	P MarcsA
P 45	P MtBel
P 46	P Mtron
P 47	P Scrach
P 49	P Shake1
P 50	P Shake2
P 48	P ShakeA
P 51	P SIBell
P 53	P Surdo
P 52	P SurdoM
P 54	P TablaH
P 55	P TablaM
P 56	P TablaN
P 57	P TablaO
P 80	P Taiko
P 75	P TalkD
P 58	P TambA
P 59	P Tambrn
P 62	P Timb
P 60	P TimbH
P 61	P TimbL
P 63	P TimCas
P 76	P TimpH
P 77	P TimpL
P 65	P Triang
P 64	P TriMut
P 67	P Udo F
P 68	P Udo H
P 69	P Udo L
P 70	P VibrS
P 71	P WBloc
P 81	P WCHim
P 73	P Whist
P 72	P WHP
P 83	SWhistH*
P 84	SWhistL*
P 95	Tabla B
P 96	Tabla BL
P 97	Tabla BM
P 98	Tabla BV
P 99	Tabla OV
P 102	TalknDrD
P 103	TalknDrU
	TalknDrV
P 101 P 93	Tambourn
r 93	
D 00	
P 92 E 93	XfadeTri ● 6AMBreth ●

Grp/No	Name (LCD)
E 70	AlienSp * ●
E 85	AMRhythm ●
E 88	BreakOut ●
E 79	BuzzyWak ●
E 5	C Crash
E 84 E 114	Creature ● Cymbloo* ●
E 115	DIGERDO*
E 77	DigiTime* ●
E 64	DogHats ●
E 49	E Applau ●
E 45	E Bird
E 44	E Bird-P
E 23	E Bottle
E 32	E BrsHit
E 24	E CarPss
E 13	E CBRadi
E 14	E ComVc
E 1	E CoolSA
E 25	E Crush E CStart
E 26	
E 27	E Didger E Dog
E 30	E Door
E 29	E DSqrm
E 3	E FM Met
E 28	E FStep
E 15	E Funky
E 4	E Glass1
E 6	E Gun 1
E 31	E Gun 2
E 7	E Gun 3
E 46	E Heli
E 47	E Heli *
E 16	E HipNs
E 8	E Indust
E 9	E InsAmb
E 34	E Laugh E LoMo
E 11	E MotoM
E 17	E Motor
E 35	E NZE *
E 18	E OOOWWW
E 12	E OrcHt1
E 33	E OrcHt1
E 36	E PAD
E 37	E Ring
E 22	E Scream
E 43	E Seasho
E 38	E Stream
E 19	E TekGt
E 40	E Thundr
E 41	E Tire
E 20	E TV vo
E 42	E VSS E Yadee
E 48	EAmbush ●
	FT. •

E 111 ET Loop ●

Grp/No	Name (LCD)
E 66	EvlLoop*
E 113	FactryL*
E 67	Gargoyle ●
E 95	HaHoHee ●
E 80	HandyDad ●
E 81	HandySon ●
E 110	HellsBl*
E 102	Hollis L*
E 58	INDbells ●
E 54	INDchina
E 65	INDconga ●
E 56	INDcrash
E 53	INDhihat ●
E 59	INDrave ●
E 55	INDride ●
E 63	INDride2 ●
E 62	INDride3
E 71	INDshakr ●
E 100	JerseyL*
E 106	Kangroo* ●
E 105	KillnL*
E 72	LoMLoop* ●
E 112	LoMO LP*
E 73	LoMsolo*
E 78	LoopItUp* ●
E 50	LPscNoiz*
E 107	Machine* ●
E 83	MetalDip ●
E 91	NoyzEB ●
E 108	NYCLoop* ●
E 89	OmenBass ●
E 51	OrchSmsh ●
E 103	PhatLoo*
E 109	PsychoL * ●
E 68	RatlBoom ●
E 75	RaveWave ●
E 94	Reverse ●
E 87	RubbrOil
E 60	SDdark! ●
E 61	SDdkrim ●
E 57	SDind59 ●
E 52	Shazam! ●
E 92	SlikRoad ●
E 98	SloSprkl ●
E 69	Spirals*
E 39	Stream *
E 104	SwingnL*
E 76	TablaX ●
E 99	TakeOff ●
E 90	TimbTimp ●
E 82	TineDrum ●
E 86	TungDrum ●
E 96	TymKeepr ●
E 101	UptownL*
E 74	Wakloop* ●
E 97	WetMetal ●

k 15 Brass 4*

Brass 5*

k 16

Grp/No	Name (LCD)
k 7	Celesta
k 12	Chor 516*
k 11	Chor 539*
k 10	Chorus 4*
k 4	GlockenH
k 6	GlockenL
k 5	GlockenM
k 2	Marimba
k 20	MTrp 4*
k 13	ORGAN 3*
k 17	SBrass 4*
k 18	SBrass 5*
k 14	sitar599
k 8	SteelDr3
k 9	SynPf 3
k 21	Trb 3*
k 19	Trp 4*
k 1	vibe 541
k 3	Xylophon
s 3	SStrngA*
s 4	SStrngB*
s 7	Strg 552
s 2	STRNG 3*
s 1	STRNG 4*
s 6	Syn 3*
s 8	Syn 531 ∗
s 5	SynSt 3*
b 1	AcBass
b 5	BassSAWH*
b 4	BassSAWL*
b 9	BassSINH
b 8	BassSINL
b 17	E.BassH
b 16	E.BassL
b 15	J.BassH
b 14	J.BassL
b 13	P.BassH
b 12	P.BassL
b 11	S.BassH
b 10	S.BassL
b 3	SyBass1H
b 2	SyBass1L
b 7	SyBass2H
b 6	SyBass2L
b 19	SyBass3H
b 18	SyBass3L
H 5	HH32cls
H 2	HHbrtcls
H 1	HHfatcls
Н 3	HHntrlcl
H 4	HHnycls
H 6	HHopen#1
H 7	HHopen#2
H 8	Hpdlcls1
H 9	Hpdlcls2
H 10	Hpdlcls3
H 11	Hpdlcls4
H 12	Hpsplsh1
H 12	Hpspisn1

Drum kit List

User Drum kits (Rewritable)

(Rewritable)						
Number	Name					
1	Acoustkt					
2	RockLive					
3	PowerKit					
4	BigRoomD					
5	RockDry1					
6	RockDry2					
7	RockDry3					
8	RockDry4					
9	RockDry5					
10	HipDanse					
11	HardGtBD					
12	kick3itm					
13	N.Y. 3					
14	N.Y. 4					
15	LivinIrg					
16	Hats!dog					
17	DownTown					
18	Space123					
19	SD!Panic					
20	Reggae					
21	Tabla					
22	AlterPer					
23	SFX 1					
24	SFX 2					
25	Piano					
26	Vibe					
27	SteelDrm					
28	Strings					
29	Bass					
30	User kit					
31	User kit					
32	User kit					

Preset Drum kits

rieset Diulii kits						
Number	Name					
33	Acoustic					
34	Rock 1					
35	Нір-Нор					
36	Industry					
37	N.Y. 1					
38	N.Y. 2					
39	Country					
40	ВеВор					
41	Rock 2					
42	1970 kit					
43	X-Fade					
44	Studio					
45	Dance 1					
46	Dance 2					
47	HHpDncMX					
48	WldDncMX					
49	IndustMX					
50	Banana					
51	LatinPer					
52	Symphony					
53	Latin					
54	World 1					
55	World 2					
56	GM std 1					
57	GM std 2					
58	GM room					
59	GM rock					
60	GM elec.					
61	GM anal.					
62	GM jazz					
63	GM brush					
64	GM class					

1 Acoustkt

PAD ASSIGNMENT

Trimmo	r Input	Key-on	Key-on Note #(0: off)							
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE	
PAD1	SNARE	0	40	0	0	0	0	34	0	
PAD2	TOM1	0	48	0	0	0	0	13	0	
PAD3	TOM2	0	47	0	0	0	0	14	0	
PAD4	TOM3	0	45	0	0	0	0	15	0	
PAD5	TOM4	0	43	0	0	0	0	17	0	
PAD6	RIDE	0	59	0	0	0	0	51	0	
PAD7	CRASH	0	49	0	0	0	0	55	83	
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0	
PAD9	KICK	0	36	33	0	0	0	0	0	
PAD10		0	53	0	0	0	0	0	0	
PAD11		0	53	0	0	0	0	17	0	
PAD12		0	56	0	0	0	0	0	0	

Number	Note		(01110)		Pit	ch	Alt	Key	Key	
13		Inst		Voic	e Name					
14		520	т	151	ACTomH					
15										
16							_			
17				_						
18										
19										
20				_		_				
221 696 P 46 P Mffron 2-20 1 0 0 1				_		_				
22				_						
23										
24 721 P 71 PWBloc 0 15 0 0 1 1 25 214 S 95 BrShTap2 0 0 0 0 0 1 1 26 211 S 92 BrSwl.★ 0 0 0 0 1 1 1 27 216 S 97 BrShSlpL 0 0 0 0 0 1 1 1 28 212 S 93 BrSwl.★ 0 0 0 0 1 1 1 29 200 S 81 SnRoll2★ 0 0 0 0 1 1 1 30 660 P 10 P Castnt 0 0 0 0 0 1 1 31 128 S 9 Wood65 0 1 0 0 0 0 1 31 128 S 9 Wood65 0 1 0 0 0 0 1 32 165 S 46 STY, HT 0 -1 0 0 1 33 95 K 95 BDShty2 0 0 0 0 0 1 34 357 S 238 BuzRqRim -36 -1 0 0 0 1 35 7 K 7 BD 24Dry 0 4 0 0 0 1 36 111 K 111 BDbasc1 0 0 0 0 0 1 37 167 S 48 SStck2 40 0 0 0 0 1 38 38 368 S 249 Cool Dry 0 1 0 0 0 0 1 39 664 P 14 PClapA 0 4 0 0 1 41 373 T 4 Dry1 Fir 0 -5 0 0 0 0 1 41 373 T 4 Dry1 Fir 0 -5 0 0 0 1 44 636 C 91 H PdlDW 0 0 1 1 44 636 C 91 H PdlDW 0 0 1 0 1 45 372 T 3 Dry1 L 0 -5 0 0 0 1 46 601 C 56 H OpnL1 - 122 0 1 0 0 1 48 370 T 1 Dry1 Hi 0 -2 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 0 0 0 1 48 370 T 1 Dry1 Hi 0 0 0 0 0 0 0 1 49 561 C 1 G FastCras 0 0 0 0 0 0 1 55 58 C 40 C 20 Dry 0 1 0 0 0 0 1 56 678 P 28 PCowgB 0 0 0 0 0 0 1 57 585 C 10 0 0 0 0 0 1 58 770 F 7 P PDR 0 PCowgB 0 0 0 0 0 1 58 770 F 7 P PDR 0 PCowgB 0 0 0 0 0 0 1 58 770 F 7 P PDR 0 P PCOwgB 0 0 0 0 0 0 1 57 585 C 40 C 20 0 0 0 1 58 770 F 7 P PDR 0 P CowgB 0 0 0 0 0 0 0 1 57 585 C 40 C 20 0 0 0 1 1 57 586 C 7 P P POR 0 P PDR 0 PPR 0										
25				_					0	
26	24	721	P	71	P WBloc	0	15	0	0	
27	25	214	S	95	BrshTap2	0	0	0	0	1
28	26	211	S	92	BrSwL*	0	0	0	1	1
29	27	216	S	97	BrshSlpL	0	0	0	0	1
30	28	212	S	93	BrSwH*	0	0	0	1	1
31	29	200	S	81	SnRoll2*	0	0	0	1	1
31					P Castnt					
32			S							
33 95										
34			_	_						
35										
36				_						
37										
38 368 S 249 Cool Dry 0 1 0 0 0 0 0 39 664 P 14 P ClapA 0 4 0 0 0 1 4 0 0 0 1 4 0 0 0 1 4 0 0 0 1 4 0 0 0 1 4 0 0 0 0 0 0 0 0 0			_							
39 664 P 14 P ClapA 0 4 0 0 0 1 40 232 S 113 Loosy -35 2 0 0 0 0 41 373 T 4 Dry1 Fir 0 -5 0 0 1 42 624 C 79 H Cls13 0 0 0 0 0 1 43 373 T 4 Dry1 Fir 0 -2 0 0 1 44 636 C 91 H PdIDW 0 0 1 1 0 1 45 372 T 3 Dry1 Lo 0 -1 0 0 1 46 601 C 56 H OpnL1 -12 0 1 0 1 47 371 T 2 Dry1 Mid 0 1 0 0 1 48 370 T 1 Dry1 Hi 0 3 0 0 0 1 49 561 C 16 FastCras 0 0 0 0 1 50 370 T 1 Dry1 Hi 0 5 0 0 1 51 554 C 9 RidesizB 0 -2 0 0 0 1 51 555 C 6 Bell A 10 0 0 0 1 55 5 588 C 43 C Splsh1 0 0 -2 0 0 0 1 55 5 588 C 43 C Splsh1 0 -2 0 0 0 1 56 66 678 P 28 P CowB2 20 0 0 0 1 57 585 C 40 CrashB 0 2 0 0 0 0 1 58 720 P 70 P VibrS 0 0 0 0 0 1 66 710 P 80 P 11 P Conga 0 1 0 0 1 66 711 P 60 P 11 P Conga 0 1 0 0 1 67 663 P 3 P Agoght2 0 0 0 0 0 1 68 653 P 3 P Agoght2 0 0 0 0 0 0 1 69 732 P 82 Cabasa 0 0 0 0 0 1 74 733 P 83 SWhistL* 0 2 0 1 1 1 75 666 P 16 P Civs 0 0 0 0 0 1 77 7 721 P 71 P WBloc 0 0 0 0 0 1 78 681 P 38 P Agoght2 0 0 0 0 0 0 1 79 682 P 38 P Guisht. 79 9 9 9 9 0 0 1 1 0 0 1 1 70 0 0 1 1 71 0 0 0 0 0 0 0 1 71 0 0 0 0 0 0 1 71 0 0 0 0 0 0 1 71 0 0 0 0 0 0 0 0 1 71 0 0 0 0 0 0 0 1 71 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
40 232 S 113 Lossy -35 2 0 0 0 0 1 41 373 T 4 Dryf Fir 0 -5 0 0 0 1 42 624 C 79 H Clst3 0 0 0 0 0 1 1 43 373 T 4 Dryf Fir 0 -2 0 0 0 1 1 44 636 C 91 H PdIDW 0 0 0 1 0 1 0 1 45 372 T 3 Dryf Lo 0 -1 0 0 1 1 0 1 46 6601 C 56 H OpnL1 -12 0 1 0 0 1 1 0 1 47 371 T 2 Dryf Mid 0 1 0 0 0 1 0 1 48 370 T 1 Dryf Hi 0 3 0 0 0 0 1 1 0 1 48 370 T 1 Dryf Hi 0 3 0 0 0 1 1 0 1 1 48 370 T 1 Dryf Hi 0 3 0 0 0 1 1 49 561 C 16 FastCras 0 0 0 0 0 1 550 370 T 1 Dryf Hi 0 5 0 0 0 1 5 55 54 C 9 RidesizB 0 -2 0 0 0 0 1 5 55 558 C 40 Csb Bil A 10 0 0 0 0 1 1 5 5 5 588 C 40 CrashB 0 2 0 0 0 0 1 1 5 5 5 588 C 40 CrashB 0 2 0 0 0 0 1 1 5 5 5 5 5 5 C 12 Ridedrk 36 -2 0 0 0 0 1 1 5 5 5 5 5 C 12 Ridedrk 36 -2 0 0 0 0 1 1 5 5 6 5 7 0 0 1 1 5 5 6 6 678 P 28 P CowB2 20 0 0 0 0 1 1 5 6 6 677 P 7 P BongHi 0 0 0 0 0 1 1 6 6 6 711 P Conga 0 0 1 1 0 0 0 1 1 6 6 6 711 P Conga 0 0 1 1 0 0 0 1 1 6 6 6 711 P Conga 0 0 1 1 0 0 0 1 1 6 6 6 711 P Conga 0 0 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1										
41										
42										
43 373										
44 636 C 91 H PdIDW 0 0 1 1 0 1 45 372 T 3 Dry1 Lo 0 -1 0 0 1 46 601 C 56 H OpnL1 -12 0 1 0 0 1 47 371 T 2 Dry1 Mid 0 1 0 0 0 1 48 370 T 1 Dry1 Hi 0 3 0 0 0 1 49 561 C 16 FastCras 0 0 0 0 0 1 50 370 T 1 Dry1 Hi 0 5 0 0 1 51 554 C 9 RidesizB 0 -2 0 0 0 0 52 559 C 14 FlatTop 0 -1 0 0 1 53 551 C 6 Bell A 10 0 0 0 1 55 588 C 43 C Spish1 0 -2 0 0 0 1 56 66 678 P 28 P CowB2 20 0 0 0 1 57 585 C 40 CrashB 0 2 0 0 0 1 58 720 P 70 P VibrS 0 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 0 0 0 1 61 658 P 8 P BongLo 0 0 0 0 0 1 62 670 P 20 P CongaM 0 0 0 0 1 63 661 P 11 P Conga 0 1 0 0 0 1 64 661 P 11 P Conga -30 -3 0 0 0 1 657 653 P 3 P AgogH2 40 1 0 0 0 1 667 653 P 3 P AgogH2 0 0 0 0 0 1 67 683 P 8 P BongLo 0 0 0 0 1 684 666 P 16 P 17 P Conga 0 1 0 0 1 67 653 P 3 P AgogH2 0 0 0 0 1 67 653 P 3 P AgogH2 0 0 0 0 0 1 685 666 P 1 1 P Conga 0 1 0 0 1 67 653 P 3 P AgogH2 0 0 0 0 1 686 671 P 1 P RimbL 0 0 0 0 0 1 67 67 653 P 3 P AgogH2 0 0 0 0 0 1 687 686 P 8 P B P Guiro 0 0 0 0 1 687 687 P 20 P CongaM 0 0 0 0 0 1 688 689 P 8 P BongLo 0 0 0 0 0 1 697 77 P BongH2 0 0 0 0 0 0 1 697 77 P BongH2 0 0 0 0 0 0 1 698 732 P 82 Cabasa 0 0 0 0 0 1 699 732 P 82 Cabasa 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 770 744 P 94 Maracas 0 0 0 0 0 0 1 771 771 P WBloc 0 0 0 0 0 0 1 772 774 P 771 P WBloc 0 0 0 0 0 0 0 0 1 775 666 P 16 P Civs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	42	624		79		0	0	0	0	
45 372	43	373	T	4	Dry1 Flr	0	-2	0	0	1
46 601 C 56 H OpnL1 -12 0 1 0 1 47 371 T 2 Dryf Mid 0 1 0 0 1 48 370 T 1 Dryf Hi 0 3 0 0 1 49 561 C 16 FastCras 0 0 0 0 1 50 370 T 1 Dryf Hi 0 5 0 0 1 51 554 C 9 RidesizB 0 -2 0 0 0 52 559 C 14 FlatTop 0 -1 0 0 1 53 551 C 6 Bell A 10 0 0 0 1 54 743 P 93 Tambourn 0 0 0 1 1 5 5 588 C	44	636	С	91	H PdIDW	0	0	1	0	1
47 371 T 2 Dry1 Mid 0 1 0 0 0 1 48 370 T 1 Dry1 Hi 0 3 0 0 0 1 50 370 T 1 Dry1 Hi 0 5 0 0 1 51 554 C 9 RidesizB 0 -2 0 0 0 52 559 C 14 FlatTop 0 -1 0 0 1 53 551 C 6 Bell A 10 0 0 0 1 54 743 P 33 Tambourn 0 0 0 0 1 55 588 C 43 C Splsh1 0 -2 0 0 1 56 66 678 P 28 P CowB2 20 0 0 0 1 57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 P VibrS 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 0 0 1 60 657 P 7 P BorgHi 0 0 0 0 0 1 61 658 P 8 P BorgLo 0 0 0 0 0 1 62 670 P 20 P CongaM 0 0 0 0 0 1 63 661 P 11 P Conga 0 1 0 0 0 1 64 661 P 11 P Conga -30 -3 0 0 1 65 710 P 60 P TimbH 0 -5 0 0 1 66 67 653 P 3 P AgogH2 40 1 0 0 0 1 67 653 P 3 P AgogH2 0 -4 0 0 1 68 663 P 8 P AgogH2 0 0 0 0 1 69 77 7 P B B P Roman 0 0 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 1 71 73 Ago P 39 P GuiShtt 0 0 0 0 0 1 72 73 4 P 84 SWhistL* 0 2 0 1 1 73 688 P 38 P Guiro 0 0 0 0 1 74 688 P 38 P Guiro 0 0 0 0 1 75 666 P 11 P WBloc 0 0 0 0 1 77 77 721 P 71 P WBloc 0 0 0 0 0 1 78 681 P 38 P Guiro 0 0 0 0 1 79 682 P 39 P GuiShtt 0 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 72 734 P 84 SWhistL* 0 2 0 1 1 75 666 P 16 P Civs 0 0 0 0 0 1 76 681 P 31 P CuicaH 0 0 0 0 0 1 77 77 721 P 71 P WBloc 0 0 0 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 83 651 C 6 Bell A 0 0 0 0 0 0 0 1	45	372	T	3	Dry1 Lo	0	-1	0	0	1
48 370 T 1 Dry1 Hi 0 3 0 0 1 49 561 C 16 FastCras 0 0 0 0 0 1 50 370 T 1 Dry1 Hi 0 5 5 0 0 1 51 554 C 9 RidesizB 0 -2 0 0 0 0 52 559 C 14 FlatTop 0 -1 0 0 0 1 53 551 C 6 Bell A 10 0 0 0 0 1 54 743 P 93 Tambourn 0 0 0 0 0 1 55 588 C 43 C Splsh1 0 -2 0 0 0 55 588 C 43 C Splsh1 0 -2 0 0 1 56 6 678 P 28 P CowB2 20 0 0 0 1 57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 PVibrS 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 0 1 60 657 P 7 P BongHi 0 0 0 0 0 1 61 658 P 8 P B PBongLo 0 0 0 0 1 61 658 P 8 P B PBongLo 0 0 0 0 1 62 670 P 20 P CongaM 0 0 0 0 0 1 64 661 P 11 P Conga 0 1 0 0 1 65 710 P 60 P TimbH 0 -5 0 0 1 66 6711 P 61 P TimbH 0 -5 0 0 1 67 653 P 3 P AgogH2 40 1 0 0 1 67 653 P 3 P AgogH2 40 1 0 0 1 67 653 P 3 P AgogH2 0 -4 0 0 1 68 653 P 8 P AgogH2 0 -4 0 0 1 69 732 P 82 Cabasa 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 1 71 73 689 P 39 P Guisht 0 0 0 0 1 74 688 P 38 P Guisht 0 0 0 0 1 75 666 P 16 P Civs 0 -2 0 1 76 681 P 39 P Guisht 0 0 0 0 0 1 77 77 721 P 71 PWBloc 0 0 0 0 0 1 78 681 P 8 P Guisht 0 0 0 0 0 1 79 682 P 32 P Cuical 0 0 0 0 0 1 79 682 P 32 P Cuical 0 0 0 0 0 0 1 79 682 P 32 P Cuical 0 0 0 0 0 0 1 80 714 P 64 P TriMut 0 0 0 2 0 1 80 714 P 64 P TriMut 0 0 0 2 0 1 80 714 P 64 P TriMut 0 0 0 2 0 1 81 715 P 65 P Trimut 0 0 0 0 0 0 1 81 715 P 65 P Trimut 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	46	601	С	56	H OpnL1	-12	0	1	0	1
48 370 T	47	371	Т	2	Dry1 Mid	0	1	0	0	1
50	48	370	Т	1	Dry1 Hi	0	3	0	0	1
50	49	561	С	16	FastCras	0	0	0	0	1
51 554 C 9 RidesizB 0 -2 0 0 0 52 559 C 14 FlatTop 0 -1 0 0 0 1 53 551 C 6 Bell A 10 0 0 0 1 54 743 P 93 Tambourn 0 0 0 0 1 54 743 P 93 Tambourn 0 0 0 0 1 54 743 P 93 Tambourn 0 0 0 0 1 56 6678 P 28 P CowB2 20 0 0 1 1 57 585 C 40 CrashB 0 2 0 0 1 1 5 59 557 C 12 Ridedrk 36 -2 0 0 0 0 0										
52 559 C 14 FlatTop 0 -1 0 0 1 53 551 C 6 Bell A 10 0 0 0 1 54 743 P 93 Tambourn 0 0 0 0 1 55 588 C 43 C Spisht 0 -2 0 0 1 56 678 P 28 P CowB2 20 0 0 1 57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 P VibrS 0 0 0 0 1 60 657 P 7 P BongHi 0 0 0 0 0 0 0 0 0 0 0 0 1 6 66 657 P 7 P BongLo 0 0				_					_	-
53 551 C 6 Bell A 10 0 0 0 1 54 743 P 93 Tambourn 0 0 0 0 1 55 588 C 43 C SpIsh1 0 -2 0 0 1 56 678 P 28 P CowB2 20 0 0 0 1 57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 P VibrS 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 0 0 0 1 6 60 657 P 7 P BongHi 0 0 0 0 1 6 66 670 P 20 P CongaM 0 0 0 0 1 1 6				_						
54 743 P 93 Tambourn 0 0 0 0 1 55 588 C 43 C Spish1 0 -2 0 0 1 56 678 P 28 P CowB2 20 0 0 1 57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 P VibrS 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 0 0 0 1 0 1 0 0 1 0 0 0 0 0 0 0										
55 588 C 43 C SpIsh1 0 -2 0 0 1 56 678 P 28 P CowB2 20 0 0 0 1 57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 P VibrS 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 0 0 0 0 0 0 0 0 0 0 0 0 1 6 60 6658 P 7 P BongHo 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0										
56 678 P 28 P CowB2 20 0 0 0 1 57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 P VibrS 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 1 6 66 670 P 20 P CongaM 0 0 0 0 1 6 62 670 P 20 P Conga 0 1 0 0 1 6 66 671 P 11 P Conga 0 1 0 0 0 1 6 66 711 P 60										
57 585 C 40 CrashB 0 2 0 0 1 58 720 P 70 P VibrS 0 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 1 6 66 670 P 20 P CongaM 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 1 0 0 1 0 0 1 1 0 0 1 0 <td></td>										
58 720 P 70 P VibrS 0 0 0 0 1 59 557 C 12 Ridedrk 36 -2 0 0 0 60 657 P 7 P BongHi 0 0 0 0 1 61 658 P 8 P BongLo 0 0 0 0 1 62 670 P 20 P CongaM 0 0 0 0 1 63 661 P 11 P Conga -3 0 0 1 64 661 P 11 P Conga -30 -3 0 0 1 65 710 P 60 P TimbH 0 -5 0 0 1 67 653 P 3 P AgogH2 40 1 0 0 1 67 653 P 3				_						
59 557 C 12 Ridedrk 36 -2 0 0 0 60 657 P 7 P BongHi 0 0 0 0 0 0 1 61 658 P 8 P BongLo 0 0 0 0 1 1 62 670 P 20 P CongaM 0 0 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 <td></td>										
60 657 P 7 P BongHi 0 0 0 0 0 1 61 658 P 8 P BongLo 0 0 0 0 0 1 62 670 P 20 P CongaM 0 0 0 0 0 1 63 661 P 11 P Conga 0 1 0 0 0 1 64 661 P 11 P Conga 0 1 0 0 0 1 65 710 P 60 P TimbH 0 -5 0 0 1 66 711 P 61 P TimbL 0 -8 0 0 1 67 653 P 3 P AgogH2 40 1 0 0 0 1 68 653 P 3 P AgogH2 40 1 0 0 1 69 732 P 82 Cabasa 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 1 71 733 P 83 SWhistH∗ 0 2 0 1 1 72 734 P 84 SWhistL∗ 0 2 0 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 74 688 P 38 P Guiro 0 0 0 1 75 666 P 16 P Civs 0 -2 0 0 1 76 77 77 721 P 71 P WBloc 0 -6 0 0 1 78 681 P 31 P CuicaH 0 0 0 1 79 682 P 32 P CuicaH 0 0 0 1 80 714 P 64 P Timbt 0 0 0 1 81 715 P 665 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 0 1 82 699 P 49 P Shake1 0 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1				_						
61 658 P 8 PBongLo 0 0 0 0 1 62 670 P 20 PCongaM 0 0 0 0 0 1 63 661 P 111 PConga 0 1 0 0 0 1 64 661 P 111 PConga -30 -3 0 0 1 65 710 P 60 PTimbH 0 -5 0 0 1 66 711 P 61 PTimbL 0 -8 0 0 1 67 653 P 3 PAgogH2 40 1 0 0 1 68 653 P 3 PAgogH2 0 -4 0 0 1 69 732 P 82 Cabasa 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 1 71 733 P 83 SWhistH★ 0 2 0 1 1 72 734 P 84 SWhistL★ 0 2 0 1 1 73 689 P 39 PGuiSht 0 9 0 0 1 74 688 P 38 PGuiro 0 0 0 1 75 666 P 16 PCivs 0 -2 0 0 1 77 721 P 71 PWBloc 0 0 0 0 1 78 681 P 31 PCuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 1 80 714 P 64 PTiMut 0 0 2 0 1 81 715 P 65 PTindut 0 0 0 1 82 699 P 49 PShake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 1				_						
62 670 P 20 PCongaM 0 0 0 0 0 1 63 661 P 111 PConga 0 1 0 0 0 1 65 710 P 60 PTimbH 0 -5 0 0 1 66 711 P 61 PTimbL 0 -8 0 0 1 67 653 P 3 PAgogH2 40 1 0 0 0 1 68 653 P 3 PAgogH2 40 1 0 0 1 69 732 P 82 Cabasa 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 PGuisht 0 9 0 0 1 74 688 P 38 PGuiro 0 0 0 1 75 666 P 16 PClvs 0 -2 0 0 1 76 72 1 P 71 PWBloc 0 0 0 0 1 77 721 P 71 PWBloc 0 0 0 0 1 78 681 P 31 PCuicaH 0 0 0 0 1 79 682 P 32 PCuicaL 0 -6 0 0 1 80 714 P 64 PTiMut 0 0 2 0 1 81 715 P 65 PTriang 0 0 2 0 1 82 699 P 49 PShake1 0 0 0 0 0 1 82 699 P 49 PShake1 0 0 0 0 0 1 82 699 P 49 PShake1 0 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1				_						
63 661 P 11 PConga 0 1 0 0 1 64 661 P 11 PConga -30 -3 0 0 1 65 710 P 60 PTimbH 0 -5 0 0 1 66 711 P 61 PTimbL 0 -8 0 0 1 67 653 P 3 PAgogH2 40 1 0 0 1 68 653 P 3 PAgogH2 40 1 0 0 1 69 732 P 82 Cabasa 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistH* 0 2 0 1 1 73 689 P 39 PGuiSht 0 9 0 0 1 74 688 P 38 PGuiro 0 0 0 1 75 666 P 16 PCivs 0 -2 0 0 1 76 721 P 71 PWBloc 0 0 0 0 1 77 77 721 P 71 PWBloc 0 0 0 0 1 78 681 P 31 PCuicaH 0 0 0 1 79 682 P 32 PCuicaL 0 -1 0 0 1 80 714 P 64 PTiMut 0 0 2 0 1 81 715 P 65 PTriang 0 0 2 0 1 82 699 P 49 PShaket 0 0 0 0 0 1 82 699 P 49 PShaket 0 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1										
64 661 P 11 P Conga -30 -3 0 0 1 1 655 710 P 60 P TimbH 0 -5 0 0 0 1 666 711 P 61 P TimbL 0 -8 0 0 1 1 67 653 P 3 P AgogH2 40 1 0 0 0 1 68 663 P 3 P AgogH2 0 -4 0 0 1 1 69 732 P 82 Cabasa 0 0 0 0 0 1 1 70 744 P 94 Maracas 0 0 0 0 0 1 1 71 733 P 83 SWhistH* 0 2 0 1 1 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 1 1 74 688 P 38 P Guiro 0 0 0 0 1 1 1 1 75 666 P 16 P Civs 0 -2 0 0 1 1 1 77 77 721 P 71 P WBloc 0 0 0 0 0 1 1 77 78 681 P 31 P CuicaH 0 0 0 0 0 1 1 78 681 P 31 P CuicaH 0 0 0 0 1 1 78 681 P 31 P CuicaH 0 0 0 0 0 1 1 78 681 P 31 P CuicaH 0 0 0 0 0 1 1 78 681 P 31 P CuicaH 0 0 0 0 0 1 1 80 71 80 714 P 64 P TriMut 0 0 2 0 1 1 80 714 P 64 P TriMut 0 0 2 0 1 1 80 714 P 64 P TriMut 0 0 2 0 1 1 81 715 P 65 P Triang 0 0 2 0 0 1 1 82 699 P 49 P Shake1 0 0 0 0 0 1 1 83 551 C 6 Bell A 0 2 0 0 1										
65 710 P 60 P TimbH 0 -5 0 0 1 66 711 P 61 P TimbL 0 -8 0 0 1 67 653 P 3 P AgogH2 40 1 0 0 1 68 653 P 3 P AgogH2 0 -4 0 0 1 69 732 P 82 Cabasa 0 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 74 688 P 38 P Guiro 0 0 0 1 75 666 P 16 P Clvs 0 -2 0 0 1 76 721 P 71 P WBloc 0 0 0 0 1 77 721 P 71 P WBloc 0 0 0 0 1 78 681 P 31 P CuicaH 0 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 82 699 P 49 P Shake1 0 0 0 0 1 82 699 P 49 P Shake1 0 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1										
66 711 P 61 P TimbL 0 -8 0 0 1 67 653 P 3 P AgogH2 40 1 0 0 0 1 68 653 P 3 P AgogH2 0 -4 0 0 1 69 732 P 82 Cabasa 0 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 733 P 83 SWhistH≱ 0 2 0 1 1 72 734 P 84 SWhistL≱ 0 2 0 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 74 688 P 38 P Guiro 0 0 0 0 1 75 666 P 16 P Clvs 0 -2 0 0 1 76 721 P 71 P WBloc 0 0 0 0 1 77 721 P 71 P WBloc 0 0 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shaket 0 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1	64	661		11	P Conga	-30		0	0	
67 653 P 3 PAgogH2 40 1 0 0 1 68 653 P 3 PAgogH2 0 -4 0 0 1 69 732 P 82 Cabasa 0 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 PGulSht 0 9 0 0 1 74 688 P 38 PGuiro 0 0 0 0 1 75 666 P 16 PCivs 0 -2 0 1 77 721 P 71 PWBloc 0 0 0 0 1 78 681 P 31 PCuicaH 0 0 0 0 1 78 681 P 31 PCuicaH 0 0 0 0 1 79 682 P 32 PCuicaL 0 -1 0 0 1 80 714 P 64 PTriMut 0 0 2 0 1 81 715 P 65 PTriang 0 0 2 0 1 82 699 P 49 PShake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1	65	710		60	P TimbH	0	-5	0	0	
68 653 P 3 PAgogH2 0 -4 0 0 1 69 732 P 82 Cabasa 0 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 74 688 P 38 P Guiro 0 0 0 0 1 75 666 P 16 P Clvs 0 -2 0 0 1 76 721 P 71 P WBloc 0 0 0 0 1 77 721 P 71 P WBloc 0 0 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1	66	711	Р	61	P TimbL	0	-8	0	0	1
68 653 P 3 PAgogH2 0 -4 0 0 1 69 732 P 82 Cabasa 0 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 74 688 P 38 P Guiro 0 0 0 0 1 75 666 P 16 P Clvs 0 -2 0 0 1 76 721 P 71 PWBloc 0 -6 0 0 1 77 721 P 71 PWBloc 0 -6 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1	67	653	Р	3	P AgogH2	40	1	0	0	1
69 732 P 82 Cabasa 0 0 0 0 1 70 744 P 94 Maracas 0 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 P Guifsht 0 9 0 0 1 1 74 688 P 38 P Guiro 0 0 0 1 1 1 75 666 P 16 P Clvs 0 -2 0 0 1 1 76 721 P 71 P WBloc 0 -6 0 0 1 77 721 P 71 P WBloc 0 -6 0 0 1			Р	_						
70 744 P 94 Maracas 0 0 0 0 1 71 733 P 83 SWhistH* 0 2 0 1 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 1 1 74 688 P 38 P Guiro 0 0 0 1 1 1 7 66 P 16 P Civs 0 -2 0 0 1 1 7 76 721 P 71 P WBloc 0 -6 0 0 1 1 7 78 681 P 31 P CuicaH 0 0 0 0 0 1 1 7 78 681 P 31 P CuicaH 0			Р							
71 733 P 83 SWhistH* 0 2 0 1 1 72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 P Guisht 0 9 0 0 1 1 74 688 P 38 P Guiro 0 0 0 0 1 </td <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			_							
72 734 P 84 SWhistL* 0 2 0 1 1 73 689 P 39 P GuiSht 0 9 0 0 1 1 74 688 P 38 P Guiro 0 0 0 1 1 1 75 666 P 16 P Clvs 0 -2 0 0 1 1 7 76 721 P 71 P WBloc 0 0 0 0 1 1 7 78 681 P 31 P CuicaH 0 0 0 0 1 1 79 682 P 32 P CuicaH 0 -1 0 0 1 1 8 1 714 P 64 P TriMut 0 0 2 0 1 1 8 1 715 P 65 P Triang 0 0 2										
73 689 P 39 P GuiSht 0 9 0 0 1 74 688 P 38 P Guiro 0 0 0 1 1 1 75 666 P 16 P Clvs 0 -2 0 0 1 76 721 P 71 P WBloc 0 0 0 0 1 77 721 P 71 P WBloc 0 -6 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 <td></td>										
74 688 P 38 P Guiro 0 0 0 1 1 75 666 P 16 P Clvs 0 -2 0 0 1 76 721 P 71 P WBloc 0 0 0 0 1 77 721 P 71 P WBloc 0 -6 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shaket 0 0 0 0 1 83 551 C <td></td>										
75 666 P 16 P Civs 0 -2 0 0 1 76 721 P 71 P WBloc 0 0 0 0 1 77 721 P 71 P WBloc 0 -6 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1										
76 721 P 71 P WBloc 0 0 0 0 1 77 721 P 71 P WBloc 0 -6 0 0 1 78 681 P 31 P CuicaH 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1			_							
77 721 P 71 P WBloc 0 -6 0 0 1 78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1				_						
78 681 P 31 P CuicaH 0 0 0 0 1 79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1										
79 682 P 32 P CuicaL 0 -1 0 0 1 80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1										
80 714 P 64 P TriMut 0 0 2 0 1 81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1										
81 715 P 65 P Triang 0 0 2 0 1 82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1				_						
82 699 P 49 P Shake1 0 0 0 0 1 83 551 C 6 Bell A 0 2 0 0 1				64		0				
83 551 C 6 Bell A 0 2 0 0 1		715		65	P Triang	0	0	2	0	1
	82	699	Р	49	P Shake1	0	0	0	0	1
	83	551	С	6	Bell A	0	2	0	0	1
			Р	86	Bell Tre	0	4	0	0	0

2 RockLive

PAD ASSIGNMENT

Tripped Innut Key-on Note #(0: off)										
Trigge	r Input	Mode	1st	2nd	3rd	4th	5th RIM MUT			
PAD1	SNARE	0	40	0	0	0	0	34	0	
PAD2	TOM1	0	48	0	0	0	0	13	0	
PAD3	TOM2	0	47	0	0	0	0	14	0	
PAD4	TOM3	0	45	0	0	0	0	15	0	
PAD5	TOM4	0	43	0	0	0	0	17	0	
PAD6	RIDE	0	59	0	0	0	0	53	0	
PAD7	CRASH	0	49	0	0	0	0	55	83	
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0	
PAD9	KICK	0	36	0	0	0	0	0	0	
PAD10		0	35	0	0	0	0	0	0	
PAD11		0	52	0	0	0	0	17	0	
PAD12		0	56	0	0	0	0	0	0	

Drum Voice (ch10)

Drum	voice	(Ch1U)							
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	520	Т	151	ACTomH	0	2	3	0	1
14	521	T	152	ACTomM	0	1	3	0	1
15	522	Т	153	ACTomL	14	0	0	0	1
16	613	С	68	H Opn13	0	0	0	0	1
17	523	Т	154	ACTomF	0	3	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	639	С	94	H SpINB	0	-1	1	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721 721	P P	71 71	P WBloc P WBloc	38	11 15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	214	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH ≭	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	128	S	9	Wood65	0	1	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	15	K	15	BD Soft	0	0	0	0	1
34	124	S	5	Нір Нор	0	0	0	0	1
35	576	С	31	RidB Lit	0	4	0	0	1
36	1	K	1	BD DRY 1	0	-1	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368 664	S P	249 14	Cool Dry	0	1	0	0	0
40	122	S	3	P ClapA BrassRim	0	3	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	624	Ċ	79	H Cls13	0	-1	0	0	1
43	397	T	28	Room1Flr	0	-1	0	0	1
44	633	c	88	H Pdl13	0	0	1	0	1
45	396	T	27	Room1 Lo	11	0	0	0	1
46	613	С	68	H Opn13	0	0	1	0	1
47	395	Т	26	Room1Mid	-5	1	0	0	1
48	394	Т	25	Room1 Hi	16	3	0	0	1
49	593	С	48	Thrash	0	0	0	0	1
50	370	T	1	Dry1 Hi	0	2	0	0	1
51	558	С	13	Sizzler	0	-2	0	0	0
52	559	С	14	FlatTop	0	-1	0	0	1
53	552	С	7	Rocksizl	10	0	0	0	1
54	743	P	93 41	Tambourn	0	-2	0	0	1
55	586 678	P	28	PaperThn P CowB2	0 20		0	0	1
56 57	585	C	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	574	c	29	RideDark	0	0	0	0	0
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69 70	732 744	P P	82 94	Cabasa	0	0	0	0	1
70	733	P	83	Maracas SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	Р	31	P CuicaH	0	0	0	0	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	714	Р	64	P TriMut	0	0	2	0	1
81	715	Р	65	P Triang	0	0	2	0	1
82	699	P	49	P Shake1	0	0	0	0	1
			6	Bell A	0	2	0	0	1
83 84	551 736	C P	86	Bell Tre	0	4	0	0	0

3 PowerKit

PAD ASSIGNMENT

Trimmo	r Input	Key-on			N	ote #(0: c	off)		
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	31	14	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	37	0
PAD3	TOM2	0	47	0	0	0	0	50	0
PAD4	TOM3	0	45	0	0	0	0	41	0
PAD5	TOM4	0	43	0	0	0	0	52	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	54
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	33	13	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

Drum	Voice	(ch1	0)						
Note Number	Inst		Voic	e Name	Fine	Corse	Alt Grp	Key Off	Key mode
13	23	K	23	BD ROOM4	0	0	3	0	1
14	145	S	26	Tosh Sn	0	3	3	0	1
15	690	Р	40	P HiQ	0	2	0	0	1
16	722	Р	72	P WHP	2	4	0	0	1
17	697	Р	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	686	P	36	P FSnap1	0	9	0	0	1
21 22	696	P P	46 45	P Mtron P MtBel	-20 -19	1	0	0	1
	695	P	71	P WBloc		_	0	0	
23	721 721	P	71	P WBloc	38	11 15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	120	S	1	VtgBrass	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	16	K	16	BD KONG1	0	0	0	0	1
34	150	S	31	OpnRim	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	3	K	3	BD GMH	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	418	Т	49	DRY GM1	0	0	0	0	1
42	623	С	78	H ClsMu	0	0	1	0	1
43	431	T	62	Rock 2	0	0	0	0	1
44	635	C	90	H PdlMu	0	1	1	0	1
45	432	T	63	Rock 3 H OPMu	0	0	0	0	1
46 47	612 433	C T	67 64	Rock 4	0	0	0	0	1
48	434	Ť	65	Rock 5	0	1	0	0	1
49	583	c	38	C Crash	0	2	0	0	1
50	423	T	54	DRY GM6	0	0	0	0	1
51	573	c	28	RideLite	0	0	0	0	1
52	587	C	42	China	0	-2	0	0	1
53	576	C	31	RidB Lit	10	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	Р	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	570	С	25	SizzlLit	-14	0	0	0	1
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P P	82	Cabasa	0	0	0	0	1
70 71	744	P	94	Maracas	0	0	0	0	1
	733	-	83	SWhistH*		2			
72	734	P P	84 39	SWhistL*	0	9	0	0	1
73 74	689 688	P	39	P GuiSht P Guiro		0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
	715	P	65	P Triang	0	0	2	0	1
				P Shake1	0	0	0	0	1
81 82	699	P	49						
82 83	699 735	P	49 85	JingBell	0	2	0	0	1

4 BigRoomD

PAD ASSIGNMENT

Trimmo	- Immus	Key-on			N	ote #(0: o	ff)		
rrigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	31	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	37	0
PAD3	TOM2	0	47	0	0	0	0	50	0
PAD4	TOM3	0	45	0	0	0	0	41	0
PAD5	TOM4	0	43	0	0	0	0	52	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	54
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	33	0	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

	Voice	(cn1	0)		-				
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	702	P	52	P SurdoM	0	0	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	686	Р	36	P FSnap1	0	9	0	0	1
21	696	Р	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	160	S	41	S Room	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	62	K	62	2HedMed2	0	0	0	0	1
34	136	S	17	SnareH	0	0	0	0	1
35	4		4	BD GMM	0	0	0	0	
36 37	3 167	K	3 48	BD GMH S SStck2	0 40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	s	17	SnareH	12	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	623	Ċ	78	H ClsMu	0	0	1	0	1
43	505	T	136	DistOm F	0	3	0	0	1
44	635	Ċ	90	H PdlMu	0	0	1	0	1
45	504	T	135	DistOm L	0	-1	0	0	1
46	612	С	67	H OPMu	0	0	1	0	1
47	503	Т	134	DistOm M	0	-1	0	0	1
48	502	Т	133	DistOm H	0	1	0	0	1
49	583	С	38	C Crash	0	2	0	0	1
50	423	Т	54	DRY GM6	0	0	0	0	1
51	573	С	28	RideLite	0	0	0	0	1
52	587	С	42	China	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	Р	93	Tambourn	0	-1	0	0	1
55	546	С	1	ChinaHi	0	2	0	0	1
56	677	Р	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	574	С	29	RideDark	6	1	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P P	11	P Conga	-30	-3	0	0	1
65	710 711	P	60	P TimbH P TimbL	0	-5 -8	0	0	1
66	653	P	61 3		0 40	-8 1	0	0	1
68	653	P	3	P AgogH2 P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	-4	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guisno	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
	714	P	64	P TriMut	0	0	2	0	1
80						0	2	0	1
80 81	715	P	65	Piriana	0				
81	715 699	P	65 49	P Triang P Shake1					1
	715 699 735			P Triang P Shake1 JingBell	0	0 2	0	0	

5 RockDry1

PAD ASSIGNMENT

Trimma	r Input	Key-on			N	ote #(0: c	off)		
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	31	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	13	0
PAD3	TOM2	0	47	0	0	0	0	14	0
PAD4	TOM3	0	45	0	0	0	0	15	0
PAD5	TOM4	0	43	0	0	0	0	17	0
PAD6	RIDE	0	59	0	0	0	0	52	0
PAD7	CRASH	0	55	0	0	0	0	49	54
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0
PAD9	KICK	0	33	36	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

Note		(0111			Die	tch	Alt	Key	Key
Number	Inst		Voic	e Name	fine	Corse	Grp	Off	mode
13	542	Т	173	Night H	33	1	3	0	1
14	543	Ť	174	Night M	0	0	3	0	1
15	544	T	175	Night L	0	-2	0	0	1
16	645	c	100	HHRoKopn	2	4	0	0	1
17	545	T	176	Night F	0	-2	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
		P	37				0	0	1
19 20	687 649	C	104	P FSnap2 FTsplsh1	0	3 0	0	0	1
		P	_				_		
21 22	696	P	46 45	P Mtron	-20	1	0	0	1
	695		_	P MtBel	-19		0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll *	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	232	S	113	Loosy	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	96	K	96	BDbonzo2	0	0	0	0	1
34	329	S	210	Fatbrim	-36	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	75	K	75	Kombat	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	624	C	79	H Cls13	0	0	1	0	1
43	430	T	61	Rock 1	0	-1	0	0	1
44	642	C	97	HHFTpdl1	0	-1	1	0	1
45	432	T	63	Rock 3	0	-1	0	0	1
46	644	C	99	FTsplRK2	-12	0	1	0	1
47	433	T	64		0				
	434	_	_	Rock 4		-3	0	0	1
48	1.0.	T	65	Rock 5	0	4	0	0	1
49	583	С	38	C Crash	0	-2	0	0	1
50	423	Т	54	DRY GM6	0	0	0	0	1
51	573	С	28	RideLite	0	0	0	0	1
52	587	С	42	China	0	-2	0	0	1
53	578	С	33	RidB Rc	-26	0	0	0	1
54	743	Р	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	-4	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	575	С	30	RideRock	0	0	0	0	1
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73		P							1
	689	P	39	P GuiSht	0	9	0	0	
74	688	_	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	Р	64	P TriMut	0	0	2	0	1
81	715	Р	65	P Triang	0	0	2	0	1
			40	P Shake1	0	0	0	0	1
82	699	P	49						
	699 735	P	85	JingBell	0	2	0	0	1

6 RockDry2

PAD ASSIGNMENT

	7.5 7.6 6.6 1.1.2 1.1										
Trigge	r Input	Key-on			No	ote #(0: c	ff)				
iligge	imput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE		
PAD1	SNARE	0	38	0	0	0	0	34	0		
PAD2	TOM1	0	48	0	0	0	0	13	0		
PAD3	TOM2	0	47	0	0	0	0	14	0		
PAD4	TOM3	0	45	0	0	0	0	15	0		
PAD5	TOM4	0	43	0	0	0	0	17	0		
PAD6	RIDE	0	59	0	0	0	0	51	0		
PAD7	CRASH	0	55	0	0	0	0	49	54		
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	16	0		
PAD9	KICK	0	33	36	0	0	0	0	0		
PAD10		0	53	0	0	0	0	0	0		
PAD11		0	53	0	0	0	0	0	0		
PAD12		0	56	0	0	0	0	0	0		

Drum Voice (ch10)

Note	Inst		Voic	e Name	Pit	tch	Alt	Key	Key
Number					fine	Corse	Grp	Off	mode
13	520	Т	151	ACTomH	33	1	3	0	1
14	521	Т	152	ACTomM	0	0	3	0	1
15	522	Т	153	ACTomL	0	-2	0	0	1
16	602	С	57	H OpnL2	2	4	0	0	1
17	523	Т	154	ACTomF	0	-2	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	686	P	36	P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	232	S	113	Loosy	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	60	K	60	2HeadLo	0	0	0	0	1
34	130	S	11	S DryPic	0	1	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	19	K	19	BD NN04C	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	418	Т	49	DRY GM1	0	0	0	0	1
42	622	С	77	H ClsNB2	0	0	1	0	1
43	373	Ť	4	Dry1 Flr	0	-2	0	0	1
44	634	Ċ	89	H PdINB	0	0	1	0	1
			_						
45	372	T	3	Dry1 Lo	0	-1	0	0	1
46	609	С	64	H OpnLX1	-12	0	1	0	1
47	371	Т	2	Dry1 Mid	0	1	0	0	1
48	370	T	1	Dry1 Hi	0	3	0	0	1
49	585	С	40	CrashB	0	0	0	0	1
50	423	Т	54	DRY GM6	0	0	0	0	1
51	573	C	28	RideLite	0	0	0	0	1
52	587	c	42	China	0	-2	0	0	1
53	551	С	6	Bell A	13	0	0	0	1
54	743	Р	93	Tambourn	0	-1	0	0	1
55	587	С	42	China	0	0	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	574	c	29	RideDark	36	-2	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8		0	0	0	0	1
			_	P BongLo					
62	670	P	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
		P							
69	732	_	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	Р	84	SWhistL*	0	2	0	1	1
	689	Р	39	P GuiSht	0	9	0	0	1
73		Р	38	P Guiro	0	0	0	1	1
	688			P Clvs	0	-2	0	0	1
74	688 666		1 16						_
74 75	666	Р	16		Λ.		1 0	1 0	
74 75 76	666 721	P P	71	P WBloc	0	0	0	0	1
74 75 76 77	666 721 721	P P P	71 71	P WBloc P WBloc	0	-6	0	0	1
74 75 76 77 78	666 721 721 681	P P P	71 71 31	P WBloc P WBloc P CuicaH	0	-6 0	0	0	1
74 75 76 77 78 79	666 721 721 681 682	P P P P	71 71 31 32	P WBloc P WBloc P CuicaH P CuicaL	0	-6 0 -1	0 0 0	0	1 1 1
74 75 76 77 78	666 721 721 681	P P P	71 71 31	P WBloc P WBloc P CuicaH	0	-6 0	0	0	1
74 75 76 77 78 79	666 721 721 681 682	P P P P	71 71 31 32	P WBloc P WBloc P CuicaH P CuicaL	0 0 0	-6 0 -1	0 0 0	0 0 0	1 1 1
74 75 76 77 78 79 80 81	666 721 721 681 682 714 715	P P P P P	71 71 31 32 64 65	P WBloc P WBloc P CuicaH P CuicaL P TriMut P Triang	0 0 0 0	-6 0 -1 0	0 0 0 2 2	0 0 0 0	1 1 1 1
74 75 76 77 78 79 80	666 721 721 681 682 714	P P P P	71 71 31 32 64	P WBloc P WBloc P CuicaH P CuicaL P TriMut	0 0 0	-6 0 -1 0	0 0 0 2	0 0 0 0	1 1 1

7 RockDry3

PAD ASSIGNMENT

Trimmo	r Input	Key-on			N	ote #(0: c	off)		
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	38	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	13	0
PAD3	TOM2	0	47	0	0	0	0	14	0
PAD4	TOM3	0	45	0	0	0	0	15	0
PAD5	TOM4	0	43	0	0	0	0	17	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	55	0	0	0	0	49	54
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	16	0
PAD9	KICK	0	33	36	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

<u>Drum</u>	Voice	(ch1	0)						
Note Number	Inst		Voic	e Name	Pit fine	Corse	Alt Grp	Key Off	Key mode
13	520	Т	151	ACTomH	33	0	3	0	1
14	521	Ť	152	ACTomM	0	1	3	0	1
15	522	Т	153	ACTomL	0	0	0	0	1
16	602	С	57	H OpnL2	2	4	0	0	1
17	523	Т	154	ACTomF	0	-2	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	686	Р	36	P FSnap1	0	9	0	0	1
21	696	Р	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	232	S	113	Loosy	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	4	K	4	BD GMM	0	0	0	0	1
34	189	S	70	Electrik	0	1	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	96	К	96	BDbonzo2	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	123	S	4	Fat looz	0	3	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	621	C	76	H ClsNB1	0	0	1	0	1
43	397	T	28	Room1Flr	0	-2	0	0	1
44	636	C	91	H PdIDW	0	0	1	0	1
45	396	T	27	Room1 Lo	0	-1	0	0	1
46	609	C	64	H OpnLX1	-12	0	1	0	1
47	395	T	26	Room1Mid	0	1	0	0	1
48	394	Т	25	Room1 Hi	0	3	0	0	1
49	547	C	2	CrshDRK	0	0	0	0	1
50	423	T	54	DRY GM6	0	0	0	0	1
51	575	C	30	RideRock	0	0	0	0	1
52	587	C	42	China	0	-2	0	0	1
53	578	C	33	RidB Rc	13	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	581	С	36	MinChina	0	0	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	577	С	32	RidB Drk	36	-2	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
	699	P	49	P Shake1	0	0	0	0	1
	1 000								
82 83	725	P	85	lingRell	1 0	1 2 1		Λ .	1
83 84	735 736	P P	85 86	JingBell Bell Tre	0	2	0	0	0

8 RockDry4

PAD ASSIGNMENT

Trimmo	- Immus	Key-on			N	ote #(0: c	ff)		
rrigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	38	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	13	0
PAD3	TOM2	0	47	0	0	0	0	14	0
PAD4	TOM3	0	45	0	0	0	0	15	0
PAD5	TOM4	0	43	0	0	0	0	17	0
PAD6	RIDE	0	59	0	0	0	0	52	0
PAD7	CRASH	0	55	0	0	0	0	49	54
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	16	0
PAD9	KICK	0	33	36	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

	Voice	(CH I	U)						
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	521	Т	152	ACTomM	-31	1	3	0	1
14	522	Ť	153	ACTOML	0	-2	3	0	1
15	523	Ť	154	ACTOME	0	0	0	0	1
16	602	c	57	H OpnL2	2	4	0	0	1
17	523	T	154	ACTomF	0	-3	4	0	1
18	697	P	47	P Scrach	0	-3	4	0	1
19		P	37	P FSnap2	0		0		1
20	687 686	P	36	P FSnap1	0	3 9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23		P	71	P WBloc					
23	721	P			38	11	0	0	1
25	721	_	71	P WBloc	0	15	0	0	1
26	214	S	95	BrshTap2	0	0	0	0	1
	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	232	S	113	Loosy	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	54	K	54	SoTight	0	0	0	0	1
34	162	S	43	S Gate1	0	1	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	109	K	109	BDevolvr	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	153	S	34	OpnRimC	0	3	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	418	Т	49	DRY GM1	0	0	0	0	1
42	621	С	76	H ClsNB1	0	0	1	0	1
43	377	Т	8	Dry2 Flr	0	-2	0	0	1
44	636	С	91	H PdlDW	0	0	1	0	1
45	376	Т	7	Dry2 Lo	0	-1	0	0	1
46	602	С	57	H OpnL2	-12	0	1	0	1
47	375	T	6	Dry2 Mid	0	1	0	0	1
48	374	Т	5	Dry2 Hi	0	3	0	0	1
49	585	C	40	CrashB	0	0	0	0	1
50	423	T	54	DRY GM6	0	0	0	0	1
51	573	Ċ	28	RideLite	0	0	0	0	1
52	587	c	42	China	0	-2	0	0	1
53	551	C	6	Bell A	13	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	587	C	42	China	0	0	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57		C	40			2			1
	585		_	CrashB	0		0	0	
58	720	P	70	P VibrS	0	0	0	0	1
59	555	С	10	RidesizC	36	-2	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	Р	94	Maracas	0	0	0	0	1
71	733	Р	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	Р	39	P GuiSht	0	9	0	0	1
74	688	Р	38	P Guiro	0	0	0	1	1
75	666	Р	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	Р	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
	714	P	64	P TriMut	0	0	2	0	1
1 80		P	65	P Triang	0	0	2	0	1
80	715								1 1
81	715 699								-1
	715 699 735	P	49 85	P Shake1 JingBell	0	0 2	0	0	1

9 RockDry5

PAD ASSIGNMENT

Trimmo	r Input	Key-on	n Note #(0: off)							
rrigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE	
PAD1	SNARE	0	40	0	0	0	0	34	0	
PAD2	TOM1	0	48	84	0	0	0	13	0	
PAD3	TOM2	0	47	81	0	0	0	14	0	
PAD4	TOM3	0	45	80	0	0	0	15	0	
PAD5	TOM4	0	43	79	0	0	0	17	0	
PAD6	RIDE	0	59	0	0	0	0	56	0	
PAD7	CRASH	0	49	0	0	0	0	55	83	
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0	
PAD9	KICK	0	36	33	0	0	0	0	0	
PAD10		0	53	0	0	0	0	0	0	
PAD11		0	54	0	0	0	0	17	0	
PAD12		0	58	0	0	0	0	0	0	

Drum	voice	(cn i	Voice Name						
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	768	Е	15	E Funky	-33	1	3	0	1
14	771	Е	18	E OOOWWW	0	0	3	0	1
15	777	Е	24	E CarPss	0	-2	0	0	1
16	602	С	57	H OpnL2	-12	0	0	0	1
17	697	Р	47	P Scrach	0	-4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	639	С	94	H SpINB	0	-1	1	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P P	45	P MtBel	-19	1	0	0	1
23	721 721	P	71 71	P WBloc P WBloc	38 0	11 15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	128	S	9	Wood65	0	1	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	59	K	59	SweetnLo	0	-4	0	0	1
34	189	S	70	Electrik	-36	-1	0	0	1
35	551	С	6	Bell A	0	4	0	0	1
36	38	K	38	BDDance3	0	2	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368	S P	249	Cool Dry	0	1	0	0	0
39 40	664 187	S	14	P ClapA	-35	2	0	0	1
41	373	T	68 4	Analog H Dry1 Flr	-35	-5	0	0	1
42	632	C	87	H TiCls2	0	0	0	0	1
43	463	T	94	ElectrcF	0	-2	0	0	1
44	485	T	116	ETMooRL	0	0	1	0	1
45	462	T	93	ElectrcL	0	-1	0	0	1
46	616	С	71	H OpnAMu	-12	0	1	0	1
47	461	Т	92	ElectrcM	0	1	0	0	1
48	460	Т	91	ElectrcH	0	3	0	0	1
49	801	E	48	EAmbush	0	-3	0	0	1
50	370	Т	1	Dry1 Hi	0	5	0	0	1
51	558	С	13	Sizzler	0	-2	0	0	0
52	653	P	3	P AgogH2	0	-1	0	0	1
53	551	С	6	Bell A	10	0	0	0	1
54 55	773 845	E	20 92	E TV vo SlikRoad	0	-2	0	0	1
56	680	P	30	P CowBAn	20	0	0	0	1
57	580	c	35	Ride'EM	0	2	0	0	1
58	849	E	96	TymKeepr	0	0	0	0	1
59	580	C	35	Ride'EM	36	-2	0	0	0
60	657	P	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67 68	653 653	P P	3	P AgogH2 P AgogH2	40 0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	Р	38	P Guiro	0	0	0	1	1
75	666	Р	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	795	E	42	E USS	0	-1	0	0	1
80	778	E	25	E Crush	0	0	2	0	1
81	754	E P	1	E CoolSA	0	11	2	0	1 1
82 83	699 551	C	49 6	P Shake1 Bell A	0	2	0	0	1
84	754	E	1	E CoolSA	0	18	0	0	0
U4	1 34			LOUGA		10		U	

10 HipDanse

PAD ASSIGNMENT

Trimon	# Immii4	Key-on			N	ote #(0: c	ff)		
rrigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	31	40	0	0	0	34	0
PAD2	TOM1	0	48	80	0	0	0	37	0
PAD3	TOM2	0	47	81	0	0	0	50	0
PAD4	TOM3	0	45	82	0	0	0	41	0
PAD5	TOM4	0	43	83	0	0	0	52	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	84	0	0	0	55	54
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	33	33	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

<u>Drum</u>	Voice	(ch1	0)						
Note Number	Inst		Voic	e Name	Pit fine	Corse	Alt Grp	Key Off	Key mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	Р	72	P WHP	2	4	0	0	1
17	697	Р	47	P Scrach	0	4	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	686	Р	36	P FSnap1	0	9	0	0	1
21	696	Р	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31 32	298 165	S	179 46	AnaWide	0	-1	0	0	0
32	29	K	29	S STK_HT BD GATE1	0	0	0	0	1
34	178	S	59	Tekk 02	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	3	K	3	BD GMH	0	0	0	0	1
37	170	S	51	Dance01	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	298	S	179	AnaWide	0	0	0	0	0
41	172	S	53	Dance03	0	0	0	0	1
42	629	С	84	H ClsA1	0	0	1	0	1
43	437	Т	68	E Tom2	0	0	0	0	1
44	642	С	97	HHFTpdl1	0	0	1	0	1
45	439	T	70	E Tom4	0	0	0	0	1
46	616	С	71	H OpnAMu	0	0	1	0	1
47	440	Т	71	E Tom5	0	0	0	0	1
48	441	Т	72	E Tom6	0	0	0	0	1
49	546	С	1	ChinaHi	0	0	0	0	1
50	171	S	52	Dance02	0	0	0	0	1
51	563	С	18	RaveRide	0	0	0	0	1
52	173	S	54	Dance04	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	592	C P	47	C FX02	0	2	0	0	1
56 57	677 585	C	27 40	P CowB1	20 0	2	0	0	1
58	720	P	70	P VibrS					1
58	579	C	34	Ride Anl	6	1	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	Р	3	P AgogH2	40	1	0	0	1
68	653	Р	3	P AgogH2	0	-4	0	0	1
69	732	Р	82	Cabasa	0	0	0	0	1
70	744	Р	94	Maracas	0	0	0	0	1
71	733	Р	83	SWhistH*	0	2	0	1	1
72	734	Р	84	SWhistL*	0	2	0	1	1
73	689	Р	39	P GuiSht	0	9	0	0	1
74	688	Р	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
	721	P	71	P WBloc	0	0	0	0	1
76		_		P WBloc	0	-6	0	0	1
76 77	721	Р	71						
76 77 78	721 681	Р	31	P CuicaH	0	0	0	0	1
76 77 78 79	721 681 682	P P	31 32	P CuicaH P CuicaL	0	-1	0	0	1
76 77 78 79 80	721 681 682 441	P P T	31 32 72	P CuicaH P CuicaL E Tom6	0	-1 0	0 2	0	1
76 77 78 79 80 81	721 681 682 441 440	P P T	31 32 72 71	P CuicaH P CuicaL E Tom6 E Tom5	0 0	-1 0 0	0 2 2	0 0 0	1 1 1
76 77 78 79 80	721 681 682 441	P P T	31 32 72	P CuicaH P CuicaL E Tom6	0	-1 0	0 2	0	1

11 HardGtBD

PAD ASSIGNMENT

Trimmo	- Inn	Key-on	Note #(0: off)							
irigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE	
PAD1	SNARE	0	31	40	0	0	0	34	0	
PAD2	TOM1	0	48	0	0	0	0	37	0	
PAD3	TOM2	0	47	0	0	0	0	50	0	
PAD4	TOM3	0	45	0	0	0	0	41	0	
PAD5	TOM4	0	43	0	0	0	0	52	0	
PAD6	RIDE	0	59	0	0	0	0	53	0	
PAD7	CRASH	0	55	0	0	0	0	16	54	
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0	
PAD9	KICK	0	33	0	0	0	0	0	0	
PAD10		0	53	0	0	0	0	0	0	
PAD11		0	53	0	0	0	0	0	0	
PAD12		0	56	0	0	0	0	0	0	

	Voice	(cn1	0)						
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	702	Р	52	P SurdoM	o Tine	0	3	0	1
14	702	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	593	C	48	Thrash	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	686	Р	36	P FSnap1	0	9	0	0	1
21	696	Р	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	290	S	171	AnaTite	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	366	S	247	Distort	0	2	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	103	K	103	BDNIN1	0	0	0	0	1
34	357	S	238	BuzRgRim	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	3	K	3	BD GMH	0	0	0	0	1
37	754	E	1	E CoolSA	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	163	S	44	S Gate2	12	0	0	0	0
41	773	Е	20	E TV vo	0	0	0	0	1
42	921	Н	5	HH32cls	0	0	1	0	1
43	479	T	110	Distrt F	0	0	0	0	1
44	686	Р	36	P FSnap1	0	0	1	0	1
45	478	T	109	Distrt L	0	0	0	0	1
46	735	P	85	JingBell	0	0	1	0	1
47	477	Т	108	Distrt M	0	0	0	0	1
48	476	T	107	Distrt H	0	0	0	0	1
49	591	С	46	C FX01	0	2	0	0	1
50	783	E	30	E Door	0	0	0	0	1
51	557	С	12	Ridedrk	0	0	0	0	1
52	815	Е	62	INDride3	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	580	С	35	Ride'EM	6	1	0	0	1
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH P TimbL	0	-5	0	0	1
66 67	711 653	P	61 3		40	-8 1	0	0	1
68		P	3	P AgogH2	0	-4	0	0	1
69	653 732	P	82	P AgogH2 Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
70	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*			0	1	1
73		P	39	P GuiSht	0	9	0	0	1
74	689 688	P	38	P Guisni P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P Cuican	0	-1	0	0	1
	714	P	64	P TriMut			2		1
80		P			0	0		0	
81 82	715	P	65 49	P Triang P Shake1	0	0	2	0	1 1
	699 735	P			0	0	0	0	1
83 84		P	85 86	JingBell Bell Tre	0	4	0	0	0
04	736		86	Bell Tre		4	0	U	_ U

12 kick3itm

PAD ASSIGNMENT

★ Input 9 to 10: on

	Trimon	r Input	Key-on			No	ote #(0: c	ff)		
	rrigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
	PAD1	SNARE	0	40	0	0	0	0	34	0
	PAD2	TOM1	0	48	0	0	0	0	13	0
	PAD3	TOM2	0	47	0	0	0	0	14	0
	PAD4	TOM3	0	45	0	0	0	0	15	0
	PAD5	TOM4	4	43	0	0	0	0	17	0
	PAD6	RIDE	0	59	0	0	0	0	53	0
	PAD7	CRASH	0	49	0	0	0	0	55	83
	PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0
Г	PAD9	KICK	1	36	33	70	0	0	0	0
	PAD10		0	35	0	0	0	0	0	0
	PAD11		0	52	0	0	0	0	17	0
	PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

Drum	voice	(ch1	U)		D:				
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	707	Р	57	P TablaO	0	0	3	0	1
14	692	P	42	P Log L	0	0	3	0	1
15	485	Т	116	ETMooRL	0	-2	0	0	1
16	613	С	68	H Opn13	0	0	0	0	1
17	523	Т	154	ACTomF	0	-2	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	3
20	639	С	94	H SpINB	0	-1	1	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P P	45	P MtBel	-19	1	0	0	1
23 24	721 721	P	71 71	P WBloc P WBloc	38 0	11 15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	128	S	9	Wood65	0	1	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	807	Е	54	INDchina	0	0	0	0	1
34	813	Е	60	SDdark!	0	0	0	0	1
35	31	K	31	BD GATE3	0	0	0	0	1
36	768	E	15	E Funky	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368 664	S P	249	Cool Dry	0	1	0	0	0
		S	14	P ClapA	0	4	0	0	1
40	169 418	T	50 49	Dance DRY GM1	0	0	0	0	1
42	629	C	84	H ClsA1	0	-1	0	0	1
43	857	E	104	SwingnL*	0	2	0	1	3
44	633	C	88	H Pdl13	0	0	1	0	1
45	820	E	67	Gargoyle	0	0	0	0	1
46	608	С	63	H OpnLA2	0	0	1	0	1
47	691	Р	41	P Log H	0	0	0	0	1
48	704	Р	54	P TablaH	0	0	0	0	1
49	809	Е	56	INDcrash	0	10	0	0	1
50	370	Т	1	Dry1 Hi	0	2	0	0	1
51	558	С	13	Sizzler	0	-2	0	0	0
52	559	С	14	FlatTop	0	-1	0	0	1
53	552	C P	7	Rocksizl	10	0	0	0	1
54	743	C	93	Tambourn	0	0	0	0	1
55 56	590 678	P	45 28	AngCym P CowB2	0 20	-2 0	0	0	1
57	585	C	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	808	E	55	INDride	0	0	0	0	0
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69 70	732 783	P E	82 30	Cabasa E Door	0	0	0	0	1
70	783	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	Р	31	P CuicaH	0	0	0	0	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	714	Р	64	P TriMut	0	0	2	0	1
81	715	Р	65	P Triang	0	0	2	0	1
82	699	Р	49	P Shake1	0	0	0	0	1
83	551	С	6	Bell A	0	2	0	0	1
84	736	Р	86	Bell Tre	0	4	0	0	0

13 N.Y. 3

PAD ASSIGNMENT

Trimma	r Input	Key-on	Note #(0: off)						
iligge	iliput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	38	40	0	0	0	34	0
PAD2	TOM1	0		В	right (14c	h)		25	0
PAD3	TOM2	0		Ord	ch.Hit (15	ch)		21	0
PAD4	TOM3	0	45 0 0 0 0					27	0
PAD5	TOM4	0	50 55 57 60 65					79	0
PAD6	RIDE	0			BritePn	o (16ch)		-	0
PAD7	CRASH	0	36	36	29	26	33	26	48
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	16	0
PAD9	KICK	0	35	0	0	0	0	0	0
PAD10		0	51	0	0	0	0	0	0
PAD11		0	14 0 0 0 0				0	0	
PAD12		0	58 0 0 0 0				0	0	

Note Number	Inst		Voic	e Name	Pi fine	tch Corse	Alt Grp	Key Off	Key
13	680	Р	30	P CowBAn	0	0	3	0	1
14	792	E	39	Stream*	0	2	3	1	1
15	668	P	18	P CongaC	0	2	0	0	1
		P				4			1
16	700		50	P Shake2	0		0	0	
17	866	E	113	FactryL*	0	0	4	1	3
18	841	E	88	BreakOut	0	0	0	0	1
19	665	Р	15	P ClvsA	0	3	0	0	1
20	664	Р	14	P ClapA	0	0	0	0	1
21	764	E	11	E MotoM	0	-1	0	0	1
22	673	P	23	P CongC7	-19	1	0	0	1
23	699	Р	49	P Shake1	0	11	0	0	1
24	699	Р	49	P Shake1	0	15	0	0	1
25	850	Е	97	WetMetal	0	0	0	0	1
26	911	b	14	J.BassL	0	-10	0	1	1
27	762	Ē	9	E InsAmb	0	0	0	0	1
28	174	S	55	Dance05	0	0	0	1	1
29	911	b	14	J.BassL	0	-7	0	1	1
30	638	С	93	H PdTit	0	0	0	0	1
31	346	S	227	Sheetmtl	0	0	0	0	0
32	163	S	44	S Gate2	0	-1	0	0	1
33	911	b	14	J.BassL	0	-3	0	1	1
34	347	S	228	Shmtlrim	0	0	0	0	0
35	94	K	94	BDaftty1	0	0	0	0	1
36	911	b	14	J.BassL	0	0	0	1	1
37	161	S	42	S Gate	40	0	0	0	1
38	346	S	227	Sheetmtl	0	0	0	0	0
39	642	C	97	HHFTpdl1		4			
					0		0	0	1
40	128	S	9	Wood65	0	3	0	0	0
41	361	S	242	WackyEFX	0	0	0	0	1
42	646	С	101	HHRoKcls	0	0	1	0	1
43	858	E	105	KillnL*	0	3	0	1	3
44	636	С	91	H PdIDW	0	0	1	0	1
45	523	Т	154	ACTomF	0	-5	0	0	1
46	645	С	100	HHRoKopn	0	0	1	0	1
47	360	S	241	Nashvill	0	6	0	0	1
48	360	S	241	Nashvill		9			1
					0		0	0	
49	537	T	168	HybridF	0	2	0	0	1
50	870	k	2	Marimba	0	-10	0	0	1
51	558	С	13	Sizzler	0	-1	0	0	1
52	833	E	80	HandyDad	0	-3	0	0	1
53	541	T	172	IndTmF	0	-1	0	0	1
54	687	P	37	P FSnap2	0	0	0	0	1
55	870	k	2	Marimba	0	-5	0	0	1
56	677	Р	27	P CowB1	0	0	0	0	1
57	870	k	2	Marimba	0	-3	0	0	1
58	655	P	5	P Bell	0	0	0	0	1
		C	_		36				_
59	546		1	ChinaHi		0	0	0	1
60	870	k	2	Marimba	0	0	0	0	1
61	636	С	91	H PdlDW	0	0	0	0	1
62	648	С	103	HHclsXfd	0	0	0	0	1
63	639	С	94	H SpINB	0	1	0	0	1
64	639	С	94	H SpINB	0	-3	0	0	1
65	870	k	2	Marimba	0	5	0	0	1
66	689	Р	39	P GuiSht	0	-8	0	0	1
67	631	С	86	H TiCls1	40	1	0	0	1
68	631	С	86	H TiCls1	0	-4	0	0	1
69	637	C	92	H PdlLit	0	0	0	0	1
70	672	P	22	P CongaS	0	0	0	0	1
71	891		2	STRNG 3*	0	-17	0	1	3
		S							
72	712	P	62	P Timb	0	2	0	1	1
73	890	S	1	STRNG 4*	0	-10	0	1	3
74	891	S	2	STRNG 3*	0	0	0	1	3
75	644	С	99	FTsplRK2	0	-2	0	0	1
76	893	s	4	SStrngB*	0	5	0	1	3
77	890	S	1	STRNG 4*	0	5	0	1	3
78	890	s	1	STRNG 4*	0	-22	0	1	3
79	870	k	2	Marimba	0	19	0	1	3
80	890	S	1	STRNG 4*	0	-7	2	1	3
81	890	S	1	STRNG 4*	0	4	2	1	3
82	677	P	27	P CowB1	0	0	0	0	1
83	890	s	1	STRNG 4*	0	-5	0	1	3

14 N.Y. 4

PAD ASSIGNMENT

Trimmo	- Inn	Key-on			N	ote #(0: o	ff)		
irigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	40	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	37	0
PAD3	TOM2	0	47	0	0	0	0	56	0
PAD4	TOM3	0	45	0	0	0	0	54	0
PAD5	TOM4	0	43	0	0	0	0	13	0
PAD6	RIDE	0	53	32	81	0	0	19	0
PAD7	CRASH	0			SteelGt	r (15ch)			0
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	36	13	14	0	0	0	0
PAD10		0	52	0	0	0	0	0	0
PAD11		0	15	0	0	0	0	0	0
PAD12		0	16	0	0	0	0	0	0

Drum Voice (ch10)

	Voice	(cn1	0)						
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	718	Р	68	P Udo H	0	0	3	0	1
14	719	P	69	P Udo L	0	2	3	0	1
15	836	E	83	MetalDip	0	2	0	0	1
16	731	P	81	P WCHim	0	0	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
		P							1
19	687	<u> </u>	37	P FSnap2	0	3	0	0	
20	686	P	36	P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	132	S	13	Looz Pic	0	0	0	0	0
32	835	E	82	TineDrum	0	-1	0	0	1
33	6	К	6	BD GMM2	0	0	0	0	1
34	124	S	5	Hip Hop	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	101	K	101	BDudu1	0	0	0	0	1
37	796	E	43	E Seasho	40	0	0	1	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	833	E	80	HandyDad	12	4	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	651	P	1		0	0	1	0	1
43	809	E	56	P AgogCh INDcrash	0	-7	0	0	2
43		P	23				1		1
	673			P CongC7	0	0		0	
45	838	E	85	AMRhythm	0	0	0	0	1
46	691	P	41	P Log H	0	0	2	0	1
47	754	E	1	E CoolSA	0	-9	0	0	1
48	829	E	76	TablaX	0	0	0	0	1
49	893	S	4	SStrngB*	0	0	0	1	1
50	423	Т	54	DRY GM6	0	0	0	0	1
51	573	С	28	RideLite	0	0	0	0	1
52	587	С	42	China	0	-5	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	769	E	16	E HipNs	0	-1	0	0	1
55	877	k	9	SynPf 3	0	2	0	0	1
56	677	Р	27	P CowB1	0	-1	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	899	b	2	SyBass1L	36	0	0	1	1
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
		P				_		1	
72	734	_	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	899	b	2	SyBass1L	0	0	0	1	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	899	b	2	SyBass1L	0	1	0	1	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	899	b	2	SyBass1L	0	3	2	1	1
81	715	Р	65	P Triang	0	0	2	0	1
	899	b	2	SyBass1L	0	5	0	1	1
82									
82 83	735	Р	85	JingBell	0	2	0	0	1

15 LivinIrg

PAD ASSIGNMENT

Trimon	r Input	Key-on			N	ote #(0: c	ff)		
rrigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	38	30	31	0	0	34	0
PAD2	TOM1	0		Bra	sSect (ch	=14)		79	0
PAD3	TOM2	0	58 63 64 68 0				84	0	
PAD4	TOM3	0	Bright (ch=16)					15	0
PAD5	TOM4	0	43	0	0	0	0	17	83
PAD6	RIDE	0		Ste	elGtr (ch	=15)		59	0
PAD7	CRASH	0		Ste	elGtr (ch	=15)		55	83
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0
PAD9	KICK	0	36	33	13	29	0	0	0
PAD10		0	57	0	0	0	0	0	0
PAD11		0	71 73 74 76 0				0	0	0
PAD12		0	56	0	0	0	0	0	0

Note	Inst	(ch1		e Name	Pit	tch	Alt	Key	Key
Number					fine	Corse	Grp	Off	mode
13	19	K	19	BD NN04C	0	0	0	0	1
14	106	K	106	BDurban2	0	-2	0	1	1
15	770	E	17	E Motor	0	0	0	0	1
16	625	С	80	H CIsTc1	2	0	0	0	3
17 18	864 73	E K	111 73	ET Loop* AnaQuick	0	-1	0 4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	639	C	94	H SpINB	0	-1	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	678	P	28	P CowB2	38	0	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	903	b	6	SyBass2L	0	-7	0	1	1
30	128	S	9	Wood65	0	0	0	1	1
31	357	S	238	BuzRgRim	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	106	K	106	BDurban2	7	-2	0	0	1
34	194	S	75	RockRim	-7	0	0	0	1
35	7	K	7	BD 24Dry	0	0	0	0	1
36	93	K	93	BDvman 1	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	367	S	248	Ruberbnd	0	0	0	0	0
39	785	E	32	E BrsHit	0	-5	0	0	1
40	332	S T	213	Enotype DRY GM1	13	-2	0	0	0
41	418 621	C	49 76	H CIsNB1	0	0	1	0	1
43	854	E	101	UptownL*	0	1	0	1	3
44	636	C	91	H PdIDW	0	0	1	0	1
45	545	T	176	Night F	0	2	0	0	1
46	602	C	57	H OpnL2	0	0	1	0	1
47	543	T	174	Night M	0	-6	0	0	1
48	542	Ť	173	Night H	-35	-1	0	0	1
49	546	C	1	ChinaHi	0	2	0	0	1
50	423	Т	54	DRY GM6	0	0	0	0	1
51	573	С	28	RideLite	0	0	0	0	1
52	588	С	43	C Splsh1	0	-1	0	0	1
53	578	С	33	RidB Rc	10	-2	0	0	1
54	743	Р	93	Tambourn	0	0	0	0	1
55	547	С	2	CrshDRK	0	-2	0	0	1
56	678	Р	28	P CowB2	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	594	С	49	ReverseC	0	-5	0	0	1
59	557	С	12	Ridedrk	36	-1	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	767	E	14	E ComVc	0	-3	0	0	1
64	769 711	E P	16	E HipNs	-30	-3	0	0	1
65 66	711	P	61 61	P TimbL	0	-8	0	0	1
67	890	s	1	P TimbL STRNG 4*	40	-8 1	0	0	3
68	868	E E	115	DIGERDO*	0	-1	5	1	3
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	890	S	1	STRNG 4*	0	-12	0	1	3
72	734	P	84	SWhistL*	0	2	0	0	1
73	891	S	2	STRNG 3*	0	2	0	1	3
74	891	s	2	STRNG 3*	0	-24	0	1	3
75	666	P	16	P Clvs	0	-2	0	0	1
76	893	s	4	SStrngB*	0	-6	0	1	3
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	754	E	1	E CoolSA	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	Р	65	P Triang	0	0	2	0	1
82	699	Р	49	P Shake1	0	0	0	0	1
83	588	С	43	C Splsh1	0	0	0	0	1
84	767	Е	14	E ComVc	0	-3	0	0	0

16 Hats!dog

PAD ASSIGNMENT

7.2 7.00.0.12.11											
Triago	r Input	Key-on			No	ote #(0: o	ff)				
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE		
PAD1	SNARE	0	31	0	0	0	0	34	0		
PAD2	TOM1	0	48	0	0	0	0	37	0		
PAD3	TOM2	0	47	0	0	0	0	50	0		
PAD4	TOM3	0	45	0	0	0	0	41	0		
PAD5	TOM4	0	43	0	0	0	0	52	0		
PAD6	RIDE	0	59	0	0	0	0	51	0		
PAD7	CRASH	0	49	0	0	0	0	55	54		
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0		
PAD9	KICK	0	33	13	0	0	0	0	0		
PAD10		0	53	0	0	0	0	0	0		
PAD11		0	53	0	0	0	0	0	0		
PAD12		0	56	0	0	0	0	0	0		

Drum Voice (ch10)

	Voice	CITI	<u> </u>						
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	62	K	62	2HedMed2	0	7	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	686	P	36	P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	s	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	259	S	140	RIMpopr	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	108	K	108	BD808Lng	0	3	0	0	1
34	150	S	31	OpnRim	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	3	К	3	BD GMH	0	0	0	0	1
37	813	Е	60	SDdark!	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	805	Е	52	Shazam!	0	0	0	0	1
42	817	Е	64	DogHats	0	0	1	0	1
43	419	Т	50	DRY GM2	0	0	0	0	1
44	636	С	91	H PdlDW	0	0	1	0	1
45	420	Т	51	DRY GM3	0	0	0	0	1
46	817	E	64	DogHats	0	0	1	0	1
47	776	Е	23	E Bottle	0	0	0	0	1
48	265	S	146	RIMhipop	0	16	0	0	1
49	841	E	88	BreakOut	0	-5	0	0	1
50	850	E	97	WetMetal	0	0	0	0	1
51	546	С	1	ChinaHi	0	0	0	0	1
52	587	С	42	China	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	774	E	21	E Yadee	0	12	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	570	С	25	SizzlLit	6	1	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721		71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
82	699	P	49	P Shake1	0	0	0	0	1
83	735 736	P P	85	JingBell	0	2	0	0	1
84			86	Bell Tre	0	4	0	0	0

17 Down Town

PAD ASSIGNMENT

Trigge	r Input	Key-on			N	ote #(0: c	off)				
iligge	iliput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE		
PAD1	SNARE	0	31	0	0	0	0	34	0		
PAD2	TOM1	0	48	0	0	0	0	37	0		
PAD3	TOM2	0	47	0	0	0	0	50	0		
PAD4	TOM3	0	45	0	0	0	0	41	0		
PAD5	TOM4	0	43	0	0	0	0	52	0		
PAD6	RIDE	0	59	0	0	0	0	51	0		
PAD7	CRASH	0	49	0	0	0	0	55	54		
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0		
PAD9	KICK	0	33	0	0	0	0	0	0		
PAD10		0	53	0	0	0	0	0	0		
PAD11		0	53	0	0	0	0	0	0		
PAD12		0	56	0	0	0	0	0	0		

Note	Inst		Voic	e Name		ch	Alt	Key	Key
Number	700	Р	F2	D. CurdoM	fine	Corse	Grp	Off	mode
13 14	702 703	P	52 53	P SurdoM P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	Р	47	P Scrach	0	4	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	686	Р	36	P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P P	71	P WBloc	38	11	0	0	1
24 25	721 214	S	71 95	P WBloc BrshTap2	0	15 0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	326	S	207	Powerpic	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	48	K	48	BD SCREM	0	0	0	0	1
34	327	S	208	Pwrpcrim	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36 37	3 167	K S	3 48	BD GMH S SStck2	0 40	0	0	0	1
38	135	S	16	S SSTCK2 SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	418	Т	49	DRY GM1	0	0	0	0	1
42	918	Н	2	HHbrtcls	0	0	1	0	1
43	419	Т	50	DRY GM2	0	0	0	0	1
44	635	С	90	H PdlMu	0	0	1	0	1
45	755	E	2	E Didger	0	0	0	0	1
46	612	C	67	H OPMu	0	0	1	0	1
47 48	491 769	T E	122	TM Revrs	0	-4 0	0	0	1
49	594	C	16 49	E HipNs ReverseC	0	2	0	0	1
50	423	T	54	DRY GM6	0	0	0	0	1
51	573	C	28	RideLite	0	0	0	0	1
52	587	С	42	China	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	Р	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	Р	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58 59	720 743	P P	70 93	P VibrS Tambourn	0	1	0	0	1
60	657	P	7	P BongHi	6	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	Р	3	P AgogH2	0	-4	0	0	1
69	732	Р	82	Cabasa	0	0	0	0	1
70 71	744 733	P P	94	Maracas SWhistH*	0	0	0	0	1
71	733	P	83 84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	Р	31	P CuicaH	0	0	0	0	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
82	699	P	49	P Shake1	0	0	0	0	1
83	735	P P	85	JingBell Boll Tro	0	2	0	0	1
84	736	1	86	Bell Tre	0	4	0	0	0

18 Space123

PAD ASSIGNMENT

Trimma	- Inn	Key-on			N	ote #(0: c	ff)		
irigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	31	14	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	37	0
PAD3	TOM2	0	47	0	0	0	0	56	0
PAD4	TOM3	0	45	0	0	0	0	54	0
PAD5	TOM4	0	43	0	0	0	0	32	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	83
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	36	13	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	79	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

Note		CITI			Pit	tch	Alt	Key	Key
Number	Inst		Voic	e Name	fine	Corse	Grp	Off	mode
13	85	К	85	BD Rave6	0	-3	3	0	1
14	333	S	214	Eno rim	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20		P			0	9	0	0	1
	686	P	36	P FSnap1		_		_	1
21	696	_	46	P Mtron	-20	1	0	0	
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	185	S	66	AnalogH1	0	2	0	0	0
32	709	Р	59	P Tambrn	0	-1	0	0	1
33	6	К	6	BD GMM2	0	0	0	0	1
34	125	S	6	BrassPic	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	36	K	36	BDDance1	0	-1	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	s	17	SnareH	12	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	623	C	78	H ClsMu	0	13	1	0	1
43	717	P	67	P Udo F	0	-2	0	0	1
									_
44	638	C	93	H PdTit	0	9	1	0	1
45	490	T	121	T GongE	0	-5	0	0	1
46	612	C	67	H OPMu	0	10	1	0	1
47	690	P	40	P HiQ	0	0	0	0	1
48	485	T	116	ETMooRL	0	0	0	0	1
49	793	E	40	E Thundr	0	2	0	0	1
50	423	Т	54	DRY GM6	0	0	0	0	1
51	836	E	83	MetalDip	0	0	0	0	1
52	587	С	42	China	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	P	93	Tambourn	0	2	0	0	1
55	588	С	43	C Splsh1	0	0	0	0	1
56	752	Р	102	TalknDrD	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	562	C	17	VocIShKR	36	0	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0		1
	710	P	60	P Conga P TimbH	-30	-5 -5	0	0	1
65 66	710	P	61	P TimbH P TimbL	0	-5 -8	0	0	1
		P							
67	653	_	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	Р	39	P GuiSht	0	9	0	0	1
74	688	Р	38	P Guiro	0	0	0	1	1
75	666	Р	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
	753	P	103	TalknDrU	0	-1	0	0	1
79 1	714	P	64	P TriMut	0	0	2	0	1
79 80		-		P Triang	0	0	2	0	1
80		l P					. 4		
80 81	715	P	65 49				n	n	
80		P P #N/A	49 #N/A	P Shake1 #N/A	0	0 2	0	0	1

19 SD!Panic

PAD ASSIGNMENT

Trimmo	r Input	Key-on			N	ote #(0: c	off)		
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	40	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	13	0
PAD3	TOM2	0	47	0	0	0	0	14	0
PAD4	TOM3	0	45	0	0	0	0	15	0
PAD5	TOM4	0	43	0	0	0	0	17	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	83
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0
PAD9	KICK	0	36	33	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	17	0
PAD12		0	56	0	0	0	0	0	0

	Voice	(cn1	0)		D:	·			
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	520	Т	151	ACTomH	-33	1	3	0	1
14	521	Ť	152	ACTomM	0	0	3	0	1
15	522	Ť	153	ACTomL	0	-2	0	0	1
16	602	C	57	H OpnL2	-12	0	0	0	1
17	523	T	154	ACTomF	0	-2	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	639	C	94		0	-1	1	0	1
21		P	-	H SpINB P Mtron	-20	1	0	0	1
	696	P	46		-19	1	0	0	1
22	695	P	45	P MtBel	38	11	0	0	1
23	721		71	P WBloc					
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	128	S	9	Wood65	0	1	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	327	S	208	Pwrpcrim	0	-3	0	0	1
34	357	S	238	BuzRgRim	-36	-1	0	0	1
35	7	K	7	BD 24Dry	0	4	0	0	1
36	111	K	111	BDbasc1	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368	S	249	Cool Dry	0	1	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	339	S	220	Drygyrim	-35	2	0	0	0
41	373	Т	4	Dry1 Flr	0	-5	0	0	1
42	134	S	15	12Soprno	0	3	0	0	1
43	327	S	208	Pwrpcrim	0	0	0	0	1
44	633	C	88	H Pdl13	0	5	1	0	1
45	326	S	207	Powerpic	0	3	0	0	1
46	149	S	30	HiGateSn	-12	-3	1	0	1
47	327	S	208	Pwrpcrim	0	7	0	0	1
48	327	S	208		0	11	0	0	1
49		C	38	Pwrpcrim	0	0	0	0	1
	583			C Crash	0	5	0	0	1 1
50	370	T	1	Dry1 Hi	0	-2		0	0
51	558	С	13	Sizzler			0		
52	559	С	14	FlatTop	0	-1 0	0	0	1
53	551	С	6	Bell A	10		0	0	1
54	743	Р	93	Tambourn	0	0	0	0	1
55	586	С	41	PaperThn	0	0	0	0	1
56	678	Р	28	P CowB2	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	554	С	9	RidesizB	36	1	0	0	0
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	Р	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75		P	_	P Clvs	0	-2	0	0	1
	666		16		0	0	0	0	1
76	721	Р	71	P WBloc				1	
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	Р	64	P TriMut	0	0	2	0	1
	715	Р	65	P Triang	0	0	2	0	1
81									
	699	Р	49	P Shake1	0	0	0	0	1
81		P C	49 6	P Shake1 Bell A Bell Tre	0 0	0 2 4	0 0	0 0	1 1 0

20 Reggae

PAD ASSIGNMENT

Trimmo	. Inn	Key-on			N	ote #(0: c	ff)		
rrigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	31	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	37	0
PAD3	TOM2	0	47	0	0	0	0	50	0
PAD4	TOM3	0	45	0	0	0	0	41	0
PAD5	TOM4	0	43	0	0	0	0	52	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	54
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	33	0	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

Drum	Voice	(ch1	0)						
Note Number	Inst		Voic	e Name	Pi fine	Corse	Alt Grp	Key Off	Key mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	Р	53	P Surdo	0	2	3	0	1
15	690	Р	40	P HiQ	0	2	0	0	1
16	722	Р	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	686	P	36	P FSnap1	0	9	0	0	1
21	696	P P	46 45	P Mtron	-20	1	0	0	1
22	695 721	P	71	P MtBel P WBloc	-19 38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	s	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	134	S	15	12Soprno	33	6	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	13	K	13	BD DRY 4	0	1	0	0	1
34	167	S	48	S SStck2	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	3	K	3	BD GMH	0	0	0	0	1
37	546	С	1	ChinaHi	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	12	0	0	0	0
41	719	P	69	P Udo L	0	0	0	0	1
42	624	C	79	H Cls13	0	0	1	0	1
43	419	T	50	DRY GM2	0	0	0	0	1
44	633	C	88 71	H Pdl13	0	0	1	0	1
45 46	440 618	C	73	E Tom5	0	0	0	0	1
47	711	P	61	H QOpn13 P TimbL	0	0	0	0	1
48	710	P	60	P TimbH	0	0	0	0	1
49	583	c	38	C Crash	0	2	0	0	1
50	666	P	16	P Clvs	0	0	0	0	1
51	573	c	28	RideLite	0	0	0	0	1
52	587	C	42	China	0	-2	0	0	1
53	576	C	31	RidB Lit	10	0	0	0	1
54	743	Р	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	Р	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	570	С	25	SizzlLit	6	1	0	0	1
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66 67	711 653	P	61	P TimbL	40	-8 1	0	0	1
68	653	P	3	P AgogH2 P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	714	Р	64	P TriMut	0	0	2	0	1
81	715	Р	65	P Triang	0	0	2	0	1
82	699	Р	49	P Shake1	0	0	0	0	1
83	735	Р	85	JingBell	0	2	0	0	1
	736	Р	86	Bell Tre	0	4	0	0	0

21 Tabla

PAD ASSIGNMENT

Trimmo	- Inn	Key-on			N	ote #(0: c	off)		
irigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	40	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	13	0
PAD3	TOM2	0	47	0	0	0	0	14	0
PAD4	TOM3	0	45	0	0	0	0	15	0
PAD5	TOM4	0	43	0	0	0	0	17	0
PAD6	RIDE	0	59	0	0	0	0	53	0
PAD7	CRASH	0	49	0	0	0	0	55	83
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0
PAD9	KICK	0	36	0	0	0	0	0	0
PAD10		0	35	0	0	0	0	0	0
PAD11		0	52	0	0	0	0	17	0
PAD12		0	56	0	0	0	0	0	0

Note	Voice	(CITI			Die	tch	Alt	Kov	Kov
Number	Inst		Voic	e Name	fine	Corse	Grp	Key Off	Key mode
13	745	Р	95	Tabla B	-33	1	3	0	1
14	746	Р	96	Tabla BL	0	0	3	0	1
15	748	Р	98	Tabla BV	0	-2	0	0	1
16	602	С	57	H OpnL2	-12	0	0	0	1
17	747	P P	97	Tabla BM	0	-2	4	0	1
18 19	697 687	P	47 37	P Scrach P FSnap2	0	-2 3	0	0	1
20	639	C	94	H SpINB	0	-1	1	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwLÅñ	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwHÅñ SnRoll2Åñ	0	0	0	1	1
29 30	200 660	S P	81 10	P Castnt	0	0	0	0	1
31	128	S	9	Wood65	0	1	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	703	P	53	P Surdo	0	2	0	0	1
34	670	P	20	P CongaM	0	1	0	0	1
35	551	C	6	Bell A	0	4	0	0	1
36	719	Р	69	P Udo L	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368	S	249	Cool Dry	0	1	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	705	P	55	P TablaM	0	0	0	0	0
41	373	T	4	Dry1 Flr	0	-5	0	0	1
42	672	P	22	P CongaS	0	0	0	0	1
43 44	713	P P	63	P TimCas	0	-2	0	0	1
44	735 704	P	85 54	JingBell P TablaH	0	-1	0	0	1
46	671	P	21	P CongaO	-12	0	1	0	1
47	707	P	57	P TablaO	0	1	0	0	1
48	706	P	56	P TablaN	0	3	0	0	1
49	718	Р	68	P Udo H	0	-3	0	0	1
50	370	Т	1	Dry1 Hi	0	5	0	0	1
51	558	С	13	Sizzler	0	-2	0	0	0
52	653	Р	3	P AgogH2	0	-1	0	0	1
53	551	С	6	Bell A	10	0	0	0	1
54	743	P	93	Tambourn	0	0	0	0	1
55	717	P	67	P Udo F	0	0	0	0	1
56	652	P C	40	P AgogH1	20	2	0	0	1
57 58	585 720	P	70	CrashB P VibrS	0	0	0	0	1
59	749	P	99	Tabla OV	36	-2	0	0	0
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	Р	3	P AgogH2	0	-4	0	0	1
69	732	P P	82	Cabasa	0	0	0	0	1
70 71	744 733	P	94 83	Maracas SWhistHÅñ	0	0	0	0	1
72	733	P	84	SWhistLÅñ	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	Р	31	P CuicaH	0	0	0	0	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	714	Р	64	P TriMut	0	0	2	0	1
81	715	Р	65	P Triang	0	0	2	0	1
82	699	Р	49	P Shake1	0	0	0	0	1
83	551	С	6	Bell A	0	2	0	0	1
84	736	Р	86	Bell Tre	0	4	0	0	0

22 AlterPer

PAD ASSIGNMENT

						-1- 4/0	**		
Triago	r Input	Key-on			N N	ote #(0: o	IT)		
iligge	i iliput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	40	0	0	0	0	34	0
PAD2	TOM1	0	48	70	71	0	0	13	0
PAD3	TOM2	0	47	73	74	75	76	14	0
PAD4	TOM3	0	45	0	0	0	0	15	0
PAD5	TOM4	0	43	0	0	0	0	17	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	83
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0
PAD9	KICK	0	36	33	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	17	0
PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

Drum Note	voice	(ch1	U)		Die	tch	A14	W	W
Note	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	710	Р	60	P TimbH	-33	1	3	0	1
14	711	Р	61	P TimbL	0	0	3	0	1
15	716	Р	66	P CongaG	0	-2	0	0	1
16	602	С	57	H OpnL2	-12	0	0	0	1
17	743	P	93	Tambourn	0	-2	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19 20	687 651	P P	37 1	P FSnap2	0	-1	0	0	1
21	696	P	46	P AgogCh P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	S	10 9	P Castnt	0	0	0	0	1
31 32	128 165	S	46	Wood65 S STK_HT	0	-1	0	0	1
33	703	P	53	P Surdo	0	-3	0	0	1
34	134	s	15	12Soprno	1	14	0	0	1
35	7	К	7	BD 24Dry	0	4	0	0	1
36	111	K	111	BDbasc1	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368	S	249	Cool Dry	0	1	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	694	P	44	P Marcs	-35	0	0	0	0
41	373	T	4	Dry1 Flr	0	-5	0	0	1
42 43	699 717	P P	49	P Shake1	0	-2	0	0	1
43	654	P	67 4	P Udo F P ATR	0	-2	0	0	1
45	718	P	68	P Udo H	0	-1	0	0	1
46	655	P	5	P Bell	-12	0	1	0	1
47	670	P	20	P CongaM	0	1	0	0	1
48	662	Р	12	P CongAn	0	3	0	0	1
49	593	С	48	Thrash	0	0	0	0	1
50	370	Т	1	Dry1 Hi	0	5	0	0	1
51	650	С	105	FTsplsh2	0	-2	0	0	0
52	559	С	14	FlatTop	0	-1	0	0	1
53	551	C P	6	Bell A	10	0	0	0	1
54 55	743 587	C	93 42	Tambourn China	0	6	0	0	1
56	678	P	28	P CowB2	20	0	0	0	1
57	585	c	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	699	Р	49	P Shake1	36	-2	0	0	0
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661 710	P P	11 60	P Conga P TimbH	-30 0	-3 -5	0	0	1
65 66	710	P	61	P TimbH P TimbL	0	-5 -8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	Р	82	Cabasa	0	0	0	0	1
70	744	Р	94	Maracas	0	0	0	0	1
71	745	Р	95	Tabla B	0	2	0	1	1
	704	Р	84	SWhistL*	0	2	0	1	1
72	734			P GuiSht	0	9	0	0	1
73	689	Р	39		-				
73 74	689 704	Р	54	P TablaH	0	0	0	1	1
73 74 75	689 704 719	P P	54 69	P TablaH P Udo L	0	-2	0	0	1
73 74 75 76	689 704 719 676	P P P	54 69 26	P TablaH P Udo L P Cong8L	0	-2 0	0	0	1
73 74 75 76 77	689 704 719 676 721	P P P	54 69 26 71	P TablaH P Udo L P Cong8L P WBloc	0 0 0	-2 0 -6	0 0 0	0 0 0	1 1 1
73 74 75 76	689 704 719 676	P P P	54 69 26	P TablaH P Udo L P Cong8L P WBloc P CuicaH	0 0 0	-2 0 -6 0	0 0 0 0	0 0 0 0	1 1 1
73 74 75 76 77 78 79	689 704 719 676 721 681 682	P P P P	54 69 26 71 31	P TablaH P Udo L P Cong8L P WBloc	0 0 0	-2 0 -6	0 0 0 0	0 0 0 0	1 1 1
73 74 75 76 77 78	689 704 719 676 721 681	P P P P	54 69 26 71 31 32	P TablaH P Udo L P Cong8L P WBloc P CuicaH P CuicaL	0 0 0 0	-2 0 -6 0 -1	0 0 0 0	0 0 0 0	1 1 1 1
73 74 75 76 77 78 79 80	689 704 719 676 721 681 682 714 715 699	P P P P P P P	54 69 26 71 31 32 64	P TablaH P Udo L P Cong8L P WBloc P CuicaH P CuicaL P TriMut P Triang P Shake1	0 0 0 0 0 0	-2 0 -6 0 -1 0 0	0 0 0 0 0	0 0 0 0 0	1 1 1 1 1 1 1
73 74 75 76 77 78 79 80 81	689 704 719 676 721 681 682 714 715	P P P P P	54 69 26 71 31 32 64 65	P TablaH P Udo L P Cong8L P WBloc P CuicaH P CuicaL P TriMut P Triang	0 0 0 0 0 0	-2 0 -6 0 -1 0	0 0 0 0 0 0 2 2	0 0 0 0 0 0	1 1 1 1 1 1

23 SFX 1

PAD ASSIGNMENT

Trimmo	. Inn. 14	Key-on			N	ote #(0: c	off)		
irigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	31	40	72	73	74	34	0
PAD2	TOM1	0	48	69	70	71	0	37	0
PAD3	TOM2	0	47	0	0	0	0	50	0
PAD4	TOM3	0	45	0	0	0	0	41	0
PAD5	TOM4	0	43	0	0	0	0	52	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	54
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	33	0	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	58	0	0	0	0	0	0

Note	Voice			e Name		tch	Alt	Key	Key
Number					fine	Corse	Grp	Off	mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P P	47	P Scrach	0	-2	4	0	1
19 20	687 686	P	37 36	P FSnap2 P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	s	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	782	Е	29	E DSqrm	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	781	E	28	E FStep	0	0	0	0	1
34	150	S	31	OpnRim	0	0	0	0	1
35	4	K	4	BD GMM	0	0	0	0	1
36	3	K	3	BD GMH	0	0	0	0	1
37	820	Е	67	Gargoyle	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	783	E	30	E Door	12	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	808	E	55	INDride	0	0	1	0	1
43	799	E	46	E Heli	0	0	0	0	1
44	781	E	28	E FStep	0	0	1	0	1
45	796	E	43	E Seasho	0	0	0	0	1
46 47	821 791	E	68 38	RatlBoom E Stream	0	0	0	0	1
48	779	E	26	E CStart	0	0	0	0	1
49	797	E	44	E Bird-P	0	0	0	0	1
50	762	E	9	E InsAmb	0	0	0	0	1
51	852	E	99	TakeOff	0	0	0	0	1
52	587	C	42	China	0	-2	0	0	1
53	846	E	93	6AMBreth	10	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	798	Е	45	E Bird	0	0	0	0	1
56	677	Р	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	793	Е	40	E Thundr	0	0	0	0	1
59	802	Е	49	E Applau	6	1	0	0	1
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	777	E	24	E CarPss	0	0	0	0	1
70	794	E	41	E Tire	0	0	0	0	1
71	778	E	25	E Crush	0	2	0	0	1
72	784	E	31	E Gun 2	0	0	0	0	1
73	775	E	22	E Scream	0	0 7	0	0	1
74	787	E P	34	E Laugh P Clvs	0	-7	0	0	1
75 76	666	P	16 71		0	-2	0	0	1
76 77	721 721	P	71	P WBloc P WBloc		0		0	1
78	681	P	31	P CuicaH	0	-6 0	0	0	1
78	682	P	32	P CuicaH P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
		P	65	P Trilwiut P Triang	0	0	2	0	1
				i inany				U	_ '
81	715 699					0	0	Ω	1
	715 699 735	P P	49 85	P Shake1 JingBell	0	0 2	0	0	1

24 SFX 2

PAD ASSIGNMENT

Trimmo	- Immus	Key-on			No	ote #(0: o	ff)		
ingge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	40	0	0	0	0	34	0
PAD2	TOM1	0	48	0	0	0	0	13	0
PAD3	TOM2	0	47	0	0	0	0	14	0
PAD4	TOM3	0	45	0	0	0	0	15	0
PAD5	TOM4	0	43	0	0	0	0	17	0
PAD6	RIDE	0	59	0	0	0	0	51	0
PAD7	CRASH	0	49	0	0	0	0	55	83
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0
PAD9	KICK	0	36	33	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	17	0
PAD12		0	56	0	0	0	0	0	0

Drum Voice (ch10)

	Voice	CITI	U)		5:	a b	A14	V	V
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	816	E	63	INDride2	-33	1	3	0	1
14	812	Е	59	INDrave	0	0	3	0	1
15	833	Е	80	HandyDad	0	-2	0	0	1
16	852	E	99	TakeOff	-12	0	0	0	1
17	828	E	75	RaveWave	0	-2	4	0	1
18	697	P P	47	P Scrach	0	-2	4	0	1
19 20	687 639	C	37 94	P FSnap2 H SplNB	0	-1	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S P	81	SnRoll2*	0	0	0	1	1
30	660 128	S	10 9	P Castnt Wood65	0	1	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	809	E	56	INDcrash	0	0	0	0	1
34	815	E	62	INDride3	0	0	0	0	1
35	7	К	7	BD 24Dry	0	4	0	0	1
36	111	К	111	BDbasc1	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368	S	249	Cool Dry	0	1	0	0	0
39	664	P E	14	P ClapA	0	2	0	0	1
40	810 373	T	57 4	SDind59 Dry1 Flr	-35 0	-5	0	0	1
42	624	Ċ	79	H Cls13	0	0	0	0	1
43	841	E	88	BreakOut	0	-2	0	0	1
44	832	Е	79	BuzzyWak	0	0	1	0	1
45	840	Е	87	RubbrOil	0	-1	0	0	1
46	851	E	98	SloSprkl	-12	0	1	0	1
47	818	E	65	INDconga	0	1	0	0	1
48	813	E	60	SDdark!	0	3	0	0	1
49 50	838 370	E T	85 1	AMRhythm Dr. 4 Lli	0	0	0	0	1
51	837	E	84	Dry1 Hi Creature	0	-2	0	0	0
52	559	C	14	FlatTop	0	-1	0	0	1
53	850	E	97	WetMetal	10	0	0	0	1
54	743	P	93	Tambourn	0	0	0	0	1
55	804	Е	51	OrchSmsh	0	-2	0	0	1
56	849	E	96	TymKeepr	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	836	E	83	MetalDip	36	-2	0	0	0
60	657	P P	7	P BongHi	0	0	0	0	1
61 62	658 670	P	20	P BongLo P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	Р	60	P TimbH	0	-5	0	0	1
66	711	Р	61	P TimbL	0	-8	0	0	1
67	653	Р	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69	732	P	82	Cabasa	0	0	0	0	1
70 71	744 733	P P	94	Maracas SWhiotH*	0	0	0	0	1
72	733	P	83 84	SWhistH* SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	Р	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
82	699	P	49	P Shake1	0	0	0	0	1
83	551	C	6	Bell A	0	2	0	0	1
84	736	Р	86	Bell Tre	0	4	0	0	0

25 Piano

PAD ASSIGNMENT

Trimmo	r Input	Key-on			N	ote #(0: c	off)		
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0	40	0	0	0	0	34	0
PAD2	TOM1	0		GrancPno (ch=14)				37	0
PAD3	TOM2	0		GrancPno (ch=14)				50	0
PAD4	TOM3	0	GrancPno (ch=14)				41	0	
PAD5	TOM4	0	43	0	0	0	0	52	0
PAD6	RIDE	0		Gran	cPno (ch	=14)		36	24
PAD7	CRASH	0		Gran	cPno (ch	=14)		84	72
PAD8	H.HAT	(H.Hat)	46	42	44	46	0	46	0
PAD9	KICK	0	33	0	0	0	0	0	0
PAD10		0	53	0	0	0	0	0	0
PAD11		0	53	0	0	0	0	0	0
PAD12		0	56	0	0	0	0	0	0

	voice	(CITI	0)		Die	tch	A 14	Vari	Vov
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	Р	53	P Surdo	0	2	3	0	1
15	690	Р	40	P HiQ	0	2	0	0	1
16	722	Р	72	P WHP	2	4	0	0	1
17	697	Р	47	P Scrach	0	4	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	686	Р	36	P FSnap1	0	9	0	0	1
21	696	Р	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	199	S	80	SnrRoll*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	287	S	168	CapRim	0	2	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	19 357	K S	19 238	BD NN04C	0	0	0	0	1
35	357	K	4	BuzRgRim BD GMM	0	0	0	0	1
36	3	K	3	BD GMM BD GMH	0	0	0	0	1
37	754	E	1	E CoolSA	40	0	0	0	1
38	135	S	16	SnareM	0	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	196	s	77	Amb 02	12	0	0	0	0
41	553	C	8	RidesizA	0	0	0	0	1
42	603	C	58	H OpnMU	0	0	1	0	1
43	377	T	8	Dry2 Flr	0	0	0	0	1
44	633	C	88	H Pdl13	0	0	1	0	1
45	478	T	109	Distrt L	0	0	0	0	1
46	603	С	58	H OpnMU	0	0	1	0	1
47	477	Т	108	Distrt M	0	0	0	0	1
48	476	Т	107	Distrt H	0	0	0	0	1
49	591	С	46	C FX01	0	2	0	0	1
50	583	С	38	C Crash	0	0	0	0	1
51	557	С	12	Ridedrk	0	0	0	0	1
52	815	Е	62	INDride3	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	P	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	580	С	35	Ride'EM	6	1	0	0	1
60	657	P	7	P BongHi	0	0	0	0	1
61	658	P	8	P BongLo	0	0	0	0	1
62	670	P	20	P CongaM	0	0	0	0	1
63	661	P	11	P Conga	0	1	0	0	1
64	661	P	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	P P	3	P AgogH2	40	1	0	0	1
68	653	P	3	P AgogH2	0	-4	0	0	1
69 70	732 744	P	82 94	Cabasa Maracas	0	0	0	0	1
70	733	P	83	SWhistH*	0	2	0	1	1
71		P	83	SWhistL*	0	2	0	1	1
73	734 689	P	39						1
73	688	P	38	P GuiSht P Guiro	0	9	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	P	71	P WBloc	0	0	0	0	1
77	721	P	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
82	699	P	49	P Shake1	0	0	0	0	1
83	735	P	85	JingBell	0	2	0	0	1
84	736	P	86	Bell Tre	0	4	0	0	0
		<u> </u>	, 50	2010					

26 Vibe

PAD ASSIGNMENT

T-1		Key-on			No	ote #(0: o	ff)		
irigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE
PAD1	SNARE	0			Vibes (ch=16)			0
PAD2	TOM1	0			Vibes (ch=16)			0
PAD3	TOM2	0		Vibes (ch=16)					
PAD4	TOM3	0		Vibes (ch=16)					
PAD5	TOM4	0		Vibes (ch=16)					
PAD6	RIDE	0			Vibes (ch=16)			0
PAD7	CRASH	0			Vibes (ch=16)			0
PAD8	H.HAT	(H.Hat)			Vibes (ch=16)			0
PAD9	KICK	0		Vil	oes (ch=1	6)		0	0
PAD10		0		Vil	oes (ch=1	6)		0	0
PAD11		0	Vibes (ch=16) 0					0	
PAD12		0	Vibes (ch=16) 0						0

Drum Voice (ch10)

Note	voice	(Cn i	0)		Die	tch	Alt	Vav	Key
Number	Inst		Voic	e Name	fine	Corse	Grp	Key Off	mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19		P			0		0		1
	687	<u> </u>	37	P FSnap2		3		0	
20	686	P	36	P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	Р	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	Р	10	P Castnt	0	0	0	0	1
31	135	S	16	SnareM	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	95	К	95	BDaftty2	0	0	0	0	1
34	153	S	34	OpnRimC	0	0	0	0	1
35	6	K	6	BD GMM2	0	3	0	0	1
36	1	K	1	BD DRY 1	0	-4	0	0	1
		S	48		40				_
37	167			S SStck2		0	0	0	1
38	133	S	14	Wood Sn	-29	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	0	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	623	С	78	H ClsMu	0	0	1	0	1
43	419	T	50	DRY GM2	0	0	0	0	1
44	635	С	90	H PdlMu	0	0	1	0	1
45	420	T	51	DRY GM3	0	0	0	0	1
46	612	С	67	H OPMu	0	0	1	1	1
47	421	Т	52	DRY GM4	0	0	0	0	1
48	422	Т	53	DRY GM5	0	0	0	1	1
49	583	C	38	C Crash	0	2	0	0	1
50	423	T	54	DRY GM6	0	0	0	0	1
51	573	c	28	RideLite	0	0	0	0	1
52	587	C	42	China	0	-2	0	0	1
53	576	C	31	RidB Lit	10	0	0	0	1
		P			+				
54	743	_	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	570	С	25	SizzlLit	36	0	0	1	1
60	657	Р	7	P BongHi	0	0	0	1	1
61	658	Р	8	P BongLo	0	0	0	1	1
62	670	Р	20	P CongaM	0	0	0	1	1
63	661	Р	11	P Conga	0	1	0	1	1
64	661	Р	11	P Conga	-30	-3	0	1	1
65	710	Р	60	P TimbH	0	-5	0	1	1
66	711	Р	61	P TimbL	0	-8	0	1	1
67	653	P	3	P AgogH2	40	1	0	1	1
68	653	P	3	P AgogH2	0	-4	0	1	1
69	732	P	82	Cabasa	0	0	0	1	1
70	744	P	94	Maracas	0	0	0	1	1
71		P	83		0	2	0	1	1
	733	P		SWhistH*					
72	734	_	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	1	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	Р	31	P CuicaH	0	0	0	0	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
82	699	P	49	P Thang P Shake1	0	0	0	0	1
		P	_					•	
83	735	_	85	JingBell	0	2	0	0	1
84	736	P	86	Bell Tre	0	4	0	0	0

27 SteelDrm

PAD ASSIGNMENT

Trimon	r Input	Key-on	Note #(0: off)							
rrigge	rinput	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE	
PAD1	SNARE	0			SteelDrm	(ch=16)			0	
PAD2	TOM1	0			SteelDrm	n (ch=16)			0	
PAD3	TOM2	0			SteelDrm	n (ch=16)			0	
PAD4	TOM3	0			SteelDrm	(ch=16)			0	
PAD5	TOM4	0		SteelDrm (ch=16)						
PAD6	RIDE	0			SteelDrm	n (ch=16)			0	
PAD7	CRASH	0			SteelDrm	(ch=16)			0	
PAD8	H.HAT	(H.Hat)			SteelDrm	n (ch=16)			0	
PAD9	KICK	0		Stee	IDrm (ch:	=16)		0	0	
PAD10		0	SteelDrm (ch=16) 0				0			
PAD11		0		SteelDrm (ch=16) 0				0		
PAD12		0		Stee	IDrm (ch	=16)		0	0	

	um Voice (ch10)								
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	Р	47	P Scrach	0	4	4	0	1
18	697	Р	47	P Scrach	0	-2	4	0	1
19	687	Р	37	P FSnap2	0	3	0	0	1
20	686	Р	36	P FSnap1	0	9	0	0	1
21	696	Р	46	P Mtron	-20	1	0	0	1
22	695	Р	45	P MtBel	-19	1	0	0	1
23	721	Р	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH ∗	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	135	S	16	SnareM	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33 34	95 153	K S	95 34	BDaftty2	0	0	0	0	1
		_		OpnRimC					
35 36	6 1	K	6 1	BD GMM2 BD DRY 1	0	-4	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	133	S	14	Wood Sn	-29	0	0	0	0
39	664	P	14	P ClapA	0	4	0	0	1
40	136	s	17	SnareH	0	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	623	C	78	H ClsMu	0	0	1	0	1
43	419	Т	50	DRY GM2	0	0	0	0	1
44	635	С	90	H PdlMu	0	0	1	0	1
45	420	Т	51	DRY GM3	0	0	0	0	1
46	612	С	67	H OPMu	0	0	1	1	1
47	421	Т	52	DRY GM4	0	0	0	0	1
48	422	Т	53	DRY GM5	0	0	0	1	1
49	583	С	38	C Crash	0	2	0	0	1
50	423	Т	54	DRY GM6	0	0	0	0	1
51	573	С	28	RideLite	0	0	0	0	1
52	587	С	42	China	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	Р	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P C	70	P VibrS	0	0	0	0	1
59	570	_	25	SizzILit	36	0	0	1	1
60	657	P	8	P BongHi	0	0	0	1	1
61 62	658 670	P	20	P BongLo P CongaM	0	0	0	1	1
63	661	P	11	P Congaini P Conga	0	1	0	1	1
64	661	P	11	P Conga	-30	-3	0	1	1
65	710	P	60	P TimbH	0	-5	0	1	1
66	711	P	61	P TimbL	0	-8	0	1	1
67	653	P	3	P AgogH2	40	1	0	1	1
68	653	P	3	P AgogH2	0	-4	0	1	1
69	732	P	82	Cabasa	0	0	0	1	1
70	744	Р	94	Maracas	0	0	0	1	1
71	733	Р	83	SWhistH*	0	2	0	1	1
72	734	Р	84	SWhistL*	0	2	0	1	1
73	689	Р	39	P GuiSht	0	9	0	0	1
74	688	Р	38	P Guiro	0	0	0	1	1
75	666	Р	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	1	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	Р	64	P TriMut	0	0	2	0	1
81	715	Р	65	P Triang	0	0	2	0	1
82	699	Р	49	P Shake1	0	0	0	0	1
83 84	735 736	P P	85 86	JingBell Bell Tre	0	4	0	0	0

28 Strings

PAD ASSIGNMENT

T-1		Key-on	Note #(0: off)							
irigge	r Input	Mode	1st	1st 2nd 3rd 4th 5th RIM						
PAD1	SNARE	0		•	Syn.Str1	(ch=16)		•	0	
PAD2	TOM1	0			Syn.Str1	(ch=16)			0	
PAD3	TOM2	0			Syn.Str1	(ch=16)			0	
PAD4	TOM3	0			Syn.Str1	(ch=16)			0	
PAD5	TOM4	0		Syn.Str1 (ch=16)						
PAD6	RIDE	0			Syn.Str1	(ch=16)			0	
PAD7	CRASH	0			Syn.Str1	(ch=16)			0	
PAD8	H.HAT	(H.Hat)			Syn.Str1	(ch=16)			0	
PAD9	KICK	0		Syn	.Str1 (ch=	=16)		0	0	
PAD10		0		Syn.Str1 (ch=16) 0					0	
PAD11		0	Syn.Str1 (ch=16) 0					0		
PAD12		0		Syn	.Str1 (ch=	=16)		0	0	

Drum Voice (ch10)

	Voice	(ch1	0)						
Note Number	Inst		Voic	e Name	Pit fine	Corse	Alt Grp	Key Off	Key mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	686	P	36	P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
		P	71						
24	721	_		P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	135	S	16	SnareM	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	95	K	95	BDaftty2	0	0	0	0	1
34	153	S	34	OpnRimC	0	0	0	0	1
35	6	K	6	BD GMM2	0	3	0	0	1
36	1	K	1	BD DRY 1	0	-4	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	133	S	14	Wood Sn	-29	0	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	0	0	0	0	0
41	418	T	49	DRY GM1	0	0	0	0	1
42	623	С	78	H ClsMu	0	0	1	0	1
43	419	T	50	DRY GM2	0	0	0	0	1
44	635	Ċ	90	H PdlMu	0	0	1	0	1
45	420	T	51	DRY GM3	0	0	0	0	1
46	612	Ċ	67	H OPMu	0	0	1	1	1
47	421	T	52	DRY GM4	0	0	0	0	1
48	422	Ť	53	DRY GM5	0	0	0	1	1
49	583	c	38	C Crash	0	2	0	0	1
		T	_						
50	423	c	54	DRY GM6	0	0	0	0	1
51	573	_	28	RideLite	0	0	0	0	1
52	587	C	42	China	0	-2	0	0	1
53	576	С	31	RidB Lit	10	0	0	0	1
54	743	Р	93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	570	С	25	SizzlLit	36	0	0	1	1
60	657	Р	7	P BongHi	0	0	0	1	1
61	658	Р	8	P BongLo	0	0	0	1	1
62	670	Р	20	P CongaM	0	0	0	1	1
63	661	Р	11	P Conga	0	1	0	1	1
64	661	Р	11	P Conga	-30	-3	0	1	1
65	710	Р	60	P TimbH	0	-5	0	1	1
66	711	Р	61	P TimbL	0	-8	0	1	1
67	653	P	3	P AgogH2	40	1	0	1	1
68	653	P	3	P AgogH2	0	-4	0	1	1
69	732	P	82	Cabasa	0	0	0	1	1
70	744	P	94	Maracas	0	0	0	1	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
13	688	P							1
7/			38	P Guiro	0	0	0	1	
74		P		P Clvs	0	-2	0	0	1
75	666	P	16						
75 76	666 721	Р	71	P WBloc	0	0	0	1	1
75 76 77	666 721 721	P P	71 71	P WBloc P WBloc	0	-6	0	0	1
75 76 77 78	666 721 721 681	P P P	71 71 31	P WBloc P WBloc P CuicaH	0	-6 0	0	0	1
75 76 77 78 79	666 721 721 681 682	P P P	71 71 31 32	P WBloc P WBloc P CuicaH P CuicaL	0 0 0	-6 0 -1	0 0 0	0 0 0	1 1 1
75 76 77 78 79 80	666 721 721 681 682 714	P P P P	71 71 31 32 64	P WBloc P WBloc P CuicaH P CuicaL P TriMut	0 0 0	-6 0 -1 0	0 0 0 2	0 0 0 0	1 1 1
75 76 77 78 79 80 81	666 721 721 681 682 714 715	P P P P	71 71 31 32 64 65	P WBloc P WBloc P CuicaH P CuicaL P TriMut P Triang	0 0 0 0	-6 0 -1 0	0 0 0 2 2	0 0 0 0	1 1 1 1 1
75 76 77 78 79 80 81 82	666 721 721 681 682 714 715 699	P P P P P	71 71 31 32 64 65 49	P WBloc P WBloc P CuicaH P CuicaL P TriMut P Triang P Shake1	0 0 0 0 0	-6 0 -1 0 0	0 0 0 2 2 2	0 0 0 0 0	1 1 1 1 1
75 76 77 78 79 80 81	666 721 721 681 682 714 715	P P P P	71 71 31 32 64 65	P WBloc P WBloc P CuicaH P CuicaL P TriMut P Triang	0 0 0 0	-6 0 -1 0	0 0 0 2 2	0 0 0 0	1 1 1 1 1

29 Bass

PAD ASSIGNMENT

Trigger Input		Key-on		Note #(0: off)						
irigge	rinput	Mode	1st	2nd	3rd	4th	5th	h RIM MUTE		
PAD1	SNARE	0	60	0	0	0	0	61	0	
PAD2	TOM1	0	62	0	0	0	0	63	0	
PAD3	TOM2	0	64	0	0	0	0	65	0	
PAD4	TOM3	0	65	0	0	0	0	66	0	
PAD5	TOM4	0	67	0	0	0	0	68	0	
PAD6	RIDE	0	69	0	0	0	0	70	0	
PAD7	CRASH	0	71	0	0	0	0	72	54	
PAD8	H.HAT	(H.Hat)	59	42	44	0	0	46	0	
PAD9	KICK	0	48	0	0	0	0	0	0	
PAD10		0	72	0	0	0	0	0	0	
PAD11		0	74	0	0	0	0	0	0	
PAD12		0	76	0	0	0	0	0	0	

	Voice	(ch1	0)						
Note Number	Inst		Voic	e Name	fine	Corse	Alt Grp	Key Off	Key mode
13	702	Р	52	P SurdoM	0	0	3	0	1
14	703	P	53	P Surdo	0	2	3	0	1
15	690	P	40	P HiQ	0	2	0	0	1
16	722	P	72	P WHP	2	4	0	0	1
17	697	P	47	P Scrach	0	4	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	686	P	36	P FSnap1	0	9	0	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
	216	S	97	BrshSlpL		0		0	1
27	212	S	93		0	0	0	1	1
				BrSwH* SnRoll2*					
29	200	S P	81		0	0	0	1	1
30	660		10	P Castnt	0	0	0	0	1
31	135	S	16	SnareM	0	0	0	0	0
32	165	S	46	S STK_HT	0	-1	0	0	1
33	95	K	95	BDaftty2	0	0	0	0	1
34	153	S	34	OpnRimC	0	0	0	0	1
35	6	K	6	BD GMM2	0	3	0	0	1
36	1	K	1	BD DRY 1	0	-4	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	133	S	14	Wood Sn	-29	0	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	136	S	17	SnareH	0	0	0	0	0
41	418	Т	49	DRY GM1	0	0	0	0	1
42	623	С	78	H ClsMu	0	0	1	0	1
43	419	Т	50	DRY GM2	0	0	0	0	1
44	916	b	19	SyBass3H	0	0	1	1	1
45	420	Т	51	DRY GM3	0	0	0	0	1
46	898	b	1	AcBass	0	0	0	1	1
47	421	T	52	DRY GM4	0	0	0	0	1
48	899	b	2	SyBass1L	0	0	0	1	1
49	583	C	38	C Crash	0	2	0	0	1
50	423	T	54	DRY GM6	0	0	0	0	1
51		C	28	RideLite	0	0	0	0	1
	573	C							
52	587		42	China	0	-2	0	0	1
53	576	C P	31	RidB Lit	10	0	0	0	1
54	743		93	Tambourn	0	-1	0	0	1
55	588	С	43	C Splsh1	0	2	0	0	1
56	677	P	27	P CowB1	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	P	70	P VibrS	0	0	0	0	1
59	915	b	18	SyBass3L	0	0	0	1	1
60	898	b	1	AcBass	0	0	0	1	1
61	900	b	3	SyBass1H	0	0	0	1	1
62	901	b	4	BasSAWL*	0	0	0	1	1
63	902	b	5	BasSAWH*	0	0	0	1	1
64	903	b	6	SyBass2L	0	0	0	1	1
65	905	b	8	BassSINL	0	0	0	1	1
66	906	b	9	BassSINH	0	0	0	1	1
67	907	b	10	S.BassL	0	0	0	1	1
68	908	b	11	S.BassH	0	0	0	1	1
69	909	b	12	P.BassL	0	0	0	1	1
70	910	b	13	P.BassH	0	0	0	1	1
71	911	b	14	J.BassL	0	0	0	1	1
72	912	b	15	J.BassH	0	0	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	913	b	16	E.BassL	0	0	0	1	1
75	666	P	16	P Clvs	0	-2	0	0	1
76	914	b	17	E.BassH	0	0	0	1	1
	721	P	71	P WBloc					
77		P			0	-6	0	0	1
78	681		31	P CuicaH	0	0	0	0	1
79	682	Р	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
82	699	P	49	P Shake1	0	0	0	0	1
83	735	P	85	JingBell	0	2	0	0	1
84	736	Р	86	Bell Tre	0	4	0	0	0

30, 31, 32 User kit

PAD ASSIGNMENT

		Key-on	y-on Note #(0: off)								
Trigge	r Input	Mode	1st	2nd	3rd	4th	5th	RIM	MUTE		
PAD1	SNARE	0	40	0	0	0	0	34	0		
PAD2	TOM1	0	48	0	0	0	0	13	0		
PAD3	TOM2	0	47	0	0	0	0	14	0		
PAD4	TOM3	0	45	0	0	0	0	15	0		
PAD5	TOM4	0	43	0	0	0	0	17	0		
PAD6	RIDE	0	59	0	0	0	0	51	0		
PAD7	CRASH	0	49	0	0	0	0	55	83		
PAD8	H.HAT	(H.Hat)	46	42	44	20	0	16	0		
PAD9	KICK	0	36	33	0	0	0	0	0		
PAD10		0	53	0	0	0	0	0	0		
PAD11		0	53	0	0	0	0	17	0		
PAD12		0	56	0	0	0	0	0	0		

Drum '	Voice	(ch1	0)						
Note	Inst		Voic	e Name		tch	Alt	Key	Key
Number 13	520	Т	151	ACTomH	fine	Corse 1	Grp 3	Off	mode 1
14	520	+	151	ACTOMH	-33 0	0	3	0	1
15	522	T	153	ACTOML	0	-2	0	0	1
16	602	Ċ	57	H OpnL2	-12	0	0	0	1
17	523	T	154	ACTomF	0	-2	4	0	1
18	697	P	47	P Scrach	0	-2	4	0	1
19	687	P	37	P FSnap2	0	3	0	0	1
20	639	c	94	H SpINB	0	-1	1	0	1
21	696	P	46	P Mtron	-20	1	0	0	1
22	695	P	45	P MtBel	-19	1	0	0	1
23	721	P	71	P WBloc	38	11	0	0	1
24	721	P	71	P WBloc	0	15	0	0	1
25	214	S	95	BrshTap2	0	0	0	0	1
26	211	S	92	BrSwL*	0	0	0	1	1
27	216	S	97	BrshSlpL	0	0	0	0	1
28	212	S	93	BrSwH*	0	0	0	1	1
29	200	S	81	SnRoll2*	0	0	0	1	1
30	660	P	10	P Castnt	0	0	0	0	1
31	128	S	9	Wood65	0	1	0	0	0
32	165	S	46	S STK HT	0	-1	0	0	1
33	95	К	95	BDaftty2	0	0	0	0	1
34	357	S	238	BuzRgRim	-36	-1	0	0	1
35	7	К	7	BD 24Dry	0	4	0	0	1
36	111	K	111	BDbasc1	0	0	0	0	1
37	167	S	48	S SStck2	40	0	0	0	1
38	368	S	249	Cool Dry	0	1	0	0	0
39	664	Р	14	P ClapA	0	4	0	0	1
40	232	S	113	Loosy	-35	2	0	0	0
41	373	Т	4	Dry1 Flr	0	-5	0	0	1
42	624	С	79	H Cls13	0	0	0	0	1
43	373	Т	4	Dry1 Flr	0	-2	0	0	1
44	636	С	91	H PdlDW	0	0	1	0	1
45	372	Т	3	Dry1 Lo	0	-1	0	0	1
46	602	С	57	H OpnL2	-12	0	1	0	1
47	371	Т	2	Dry1 Mid	0	1	0	0	1
48	370	Т	1	Dry1 Hi	0	3	0	0	1
49	585	С	40	CrashB	0	0	0	0	1
50	370	Т	1	Dry1 Hi	0	5	0	0	1
51	558	С	13	Sizzler	0	-2	0	0	0
52	559	С	14	FlatTop	0	-1	0	0	1
53	551	С	6	Bell A	10	0	0	0	1
54	743	Р	93	Tambourn	0	0	0	0	1
55	587	С	42	China	0	-2	0	0	1
56	678	Р	28	P CowB2	20	0	0	0	1
57	585	С	40	CrashB	0	2	0	0	1
58	720	Р	70	P VibrS	0	0	0	0	1
59	554	С	9	RidesizB	36	-2	0	0	0
60	657	Р	7	P BongHi	0	0	0	0	1
61	658	Р	8	P BongLo	0	0	0	0	1
62	670	Р	20	P CongaM	0	0	0	0	1
63	661	Р	11	P Conga	0	1	0	0	1
64	661	Р	11	P Conga	-30	-3	0	0	1
65	710	P	60	P TimbH	0	-5	0	0	1
66	711	P	61	P TimbL	0	-8	0	0	1
67	653	Р	3	P AgogH2	40	1	0	0	1
68	653	Р	3	P AgogH2	0	-4	0	0	1
69	732	Р	82	Cabasa	0	0	0	0	1
70	744	P	94	Maracas	0	0	0	0	1
71	733	P	83	SWhistH*	0	2	0	1	1
72	734	P	84	SWhistL*	0	2	0	1	1
73	689	P	39	P GuiSht	0	9	0	0	1
74	688	P	38	P Guiro	0	0	0	1	1
75	666	Р	16	P Clvs	0	-2	0	0	1
76	721	Р	71	P WBloc	0	0	0	0	1
77	721	Р	71	P WBloc	0	-6	0	0	1
78	681	P	31	P CuicaH	0	0	0	0	1
79	682	P	32	P CuicaL	0	-1	0	0	1
80	714	P	64	P TriMut	0	0	2	0	1
81	715	P	65	P Triang	0	0	2	0	1
82	699	Р	49	P Shake1	0	0	0	0	1
83	551	С	6	Bell A	0	2	0	0	1
84	736	Р	86	Bell Tre	0	4	0	0	0

